



Makita® Corporation was founded in 1915 as an electric motor sales and repair company. Today, as a global brand in over 40 countries, Makita® is an innovation leader, manufacturing best-in-class products at 10 plants operating in 8 countries. The unmatched quality and durability of Makita® products is driven by the company's strong R&D capabilities, and have earned the trust of professional users worldwide. Every day, on job sites around the world, Makita® delivers the power, performance and durability that professional users demand with products that are more compact, have less vibration and feel better.

Makita® Corporation of America is located in Buford, Georgia. As a part of our global network of ten manufacturing and assembly plants, Buford is one source of Makita® products used on job sites around the world. Our product development team works closely with engineers on job sites to develop products that exceed the demands of the American contractor. Buford, Georgia is also the site of the Makita® University, a hands-on educational experience where customers learn the latest technologies, products and applications.

PURPOSE-BUILT BRUSHLESS MOTORS











OUTER ROTOR

A direct-drive system that delivers the highest operating efficiency for more power, more speed and longer run time. The outer rotor brushless motor is inside select chain saws and string trimmers.

80mm, 52mm, 44mm & 38mm

Built for higher power and efficiency in a compact size with all-metal gear construction for extended durability. The 52mm brushless motor can be found in select blowers, trimmers, and more.

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goi	.0			Power Bits	127		



ONE SYSTEM WITH 200 SOLUTIONS

USE THE SAME BATTERIES AND CHARGERS WITH ALL 36V AND 18V LXT® TOOLS





LXT® BATTERY

TO 50% MORE RUN TIME

Battery delivers constant power and run time in extreme temperatures, even in winter (-4°F/ -20°C). Equipped with Star Protection Computer Controls™ to protect against overload, over-discharge, and overheating.



LXT® RAPID OPTIMUM CHARGER

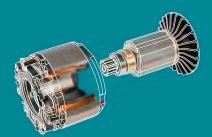
TO **3X** FASTER CHARGING

The Makita Rapid Optimum Charger communicates with the battery's built-in chip throughout the charging process to optimize battery life by actively controlling current, voltage and temperature.





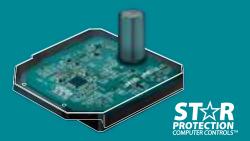
THE ZXT ADVANTAGE



PURPOSE-BUILT BRUSHLESS MOTOR

50% LONGER MOTOR LIFE

Makita-built Brushless Motor eliminates carbon brushes, enabling the motor to run cooler and more efficiently for longer life.



STAR PROTECTION COMPUTER CONTROLS $^{\mbox{\tiny TM}}$

EFFICIENT POWER MANAGEMENT

The demanding applications you take on every day are also demanding on your cordless tools and batteries. You rely on your tools, so Makita® created Star Protection Computer Controls™.

5

4 Protection against Overloading, Over-Discharging & Overheating

CONNECT WITH BLUETOOTH® * Bluetooth



WIRELESS DUST MANAGEMENT

FOR MULTIPLE APPLICATIONS

AWS[™] uses Bluetooth[®] technology for wireless power-on and power-off communication between the equipped tool and dust extractor. Once connected via AWS[™], your dust extractor will automatically power on or off when your cordless tool starts or stops, running only when your cordless tool is in use.

ELIMINATES CORDS

Using our cordless LXT® dust extractor with a cordless LXT® tool means no more grounding issues, no re-plugging the cord, and reduced trip hazards.

INCREASES PRODUCTIVITY & CONVENIENCE

Intelligent Bluetooth® communication using dust extractor only while tool is in use extends battery run time of the dust extractor, increasing productivity on a single charge.

REDUCES EXCESSIVE NOISE

The AWS™ dust extractor / vacuum runs only while the AWS™ power tool is in use, reducing continuous noise at the job or work site.

ENABLES WIRELESS CONNECTION OF MAKITA AWS™ CAPABLE TOOLS

WITH COMPATIBLE DUST EXTRACTOR/VACUUM



Auto-Start Wireless Transmitter

- Automatic-Start Wireless System (AWS^{**}) utilizes Bluetooth[®] technology for wireless power-on/off communication between tool and dust extractor
- Provides intelligent communication between your tools to eliminate cords, increase productivity, and reduce noise
- Efficient design for convenient operation





18V X2 LXT® (36V) Brushless 1-9/16" Advanced AVT® Rotary Hammer Kit, AWS™



LXT BRUSHLESS **XRH10Z** // PG. 30, 55

ΔWS

18V X2 LXT® (36V) Brushless 1-1/8" AVT® Rotary Hammer, AFT®, AWS™ Capable

AWS CAPABLE



LXT BRUSHLESS

AVT

XRH11Z // PG. 30, 55

AWS CAPABLE

18V X2 LXT® (36V) Brushless 1-1/8" AVT® Rotary Hammer, AFT®, AWS™ Capable*



XRH12Z // PG. 31 AWS CAPABLE . 18V LXT® Brushless 11/16" AVT® Rotary Hammer, AWS™ Capable*



LXT BRUSHLESS

XAG23ZU1 // PG. 26, 79

18V X2 LXT® (36V) Brushless 9" Angle Grinder, AWS™*



LXT BRUSHLESS

XAG22ZU1 // PG. 26, 79

ΔWS

18V X2 LXT® (36V) Brushless 7" Angle Grinder, AWS™*

LXT BRUSHLESS

XSH07PTU // PG. 22, 89 AWS CAPABLE

18V X2 LXT® (36V) Brushless 7-1/4" Circular Saw Kit, AWS™ Capable



LXT BRUSHLESS

XAG21ZU // PG. 27, 76

18V LXT[®] Brushless 4-1/2" / 5" Paddle Switch Cut-Off/Angle Grinder, AWS™*







AWS



XSL04PTU // PG. 28, 94

. 18V X2 LXT® (36V) Brushless 10" Dual-Bevel Sliding Compound Miter Saw Kit, AWS™



LXT BRUSHLESS

XSH05ZB // PG. 23, 89 AWS CAPABLE

18V LXT® Sub-Compact Brushless 6-1/2" Circular Saw, AWS™ Capable*

18V X2 LXT® (36V) Brushless 6-1/2" Plunge Circular Saw Kit, AWS™

XPSO2PTU // PG. 24, 90





MOST COMPACT, LIGHTEST WEIGHT, 18V COMPATIBILITY WITH BIG PERFORMANCE

Makita® created a new class in cordless with 18V LXT® Sub-Compact Brushless tools. Makita® Sub-Compact tools are the most compact and lightest weight in the 18V category, so users get 12V handling with 18V compatibility. Sub-Compact tools use the same 18V batteries and chargers that work with over 200 solutions in the LXT® system.



XRJ07R1B // PG. 25

XRH06RB // PG. 31



XSH04RB // PG. 23





15-PIECE KIT







XT1501

18V LXT® 1/2" Hammer Driver-Drill (XPH10Z) 18V LXT[®] Impact Driver (XDT11Z)

18V LXT® Recipro Saw (XRJ04Z) 18V LXT® 6-1/2" Circular Saw (XSS02Z)

18V LXT® Brushless 4-1/2" Cut-Off/Angle Grinder (XAG03Z)

18V LXT® 1/2" Impact Wrench (XWT04Z) 18V LXT® 1/2" Impact Wrench (XWT05Z)

18V LXT® 7/8" Rotary Hammer (XRH04Z) 18V LXT® Brushless 4,000 RPM Drywall Screwdriver (XSF03Z) 18V LXT® 3/8" Angle Drill (XAD01Z) 18V LXT® L.E.D. Lantern/Flashlight (DML806) 18V LXT® Xenon Flashlight (DML185)

18V LXT® Blower (DUB182Z)

18V LXT® Job Site Radio (XRM05) 18V LXT® 5-3/8" Metal Cutting Saw (XSC01Z) (4) 18V LXT® Lithium-lon 3.0Ah Battery (BL1830B) (2) 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC)

7-PIECE KITS



LXT BRUSHLESS

XT705PT

18V LXT® Brushless 3-Speed Impact Driver (XDT14Z)

18V LXT® Brushless Recipro Saw (XRJ05Z)

18V LXT® Brushless 6-1/2" Circular Saw (XSH03Z) 18V LXT® Brushless 4-1/2" / 5" Cut-Off/Angle Grinder (XAG04Z)

18V LXT® / 12V max CXT® Bluetooth® Job Site Radio (XRM06B)

18V LXT® L.E.D. Flashlight (DML802)

(2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B) 18V LXT® Lithium-Ion Dual Port Charger (DC18RD)

18V LXT® Brushless 1/2" Hammer Driver-Drill (XPH07Z)

LXT XT706

18V LXT® 1/2" Hammer Driver-Drill (XPH10Z) 18V LXT® Impact Driver (XDT11Z)

18V LXT® 6-1/2" Circular Saw (XSS02Z)

18V LXT® Recipro Saw (XRJ04Z)

18V LXT® Brushless 4-1/2" / 5" Cut-Off/Angle Grinder (XAG04Z)

18V LXT® Blower (DUB182Z)

18V LXT® Xenon Flashlight (DML185)

(2) 18V LXT® Lithium-Ion 3.0Ah Battery (BL1830B) 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC)













18V LXT® 1/2" Hammer Driver-Drill (XPH10Z)

18V LXT® Impact Driver (XDT11Z) 18V LXT® 6-1/2" Circular Saw (XSS02Z)

XT704

18V LXT® Recipro Saw (XRJ04Z)

18V LXT® Brushless 4-1/2" Cut-Off/Angle Grinder (XAG03Z)

18V LXT® Job Site Radio (XRM05) 18V LXT® L.E.D. Flashlight (DML802)

(2) 18V LXT® Lithium-Ion 3.0Ah Battery (BL1830B)

18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC)

6-PIECE KITS

5-PIECE KIT







18V LXT® 1/2" Hammer Driver-Drill (XPH10Z)

18V LXT® Brushless 4-1/2" Cut-Off/Angle Grinder (XAG03Z)

(2) 18V LXT® Lithium-Ion 3.0Ah Battery (BL1830B)

18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC)

18V LXT® Impact Driver (XDT11Z)

18V LXT® Recipro Saw (XRJ04Z)

18V LXT® 6-1/2" Circular Saw (XSS02Z)

18V LXT® Xenon Flashlight (DML185)

XT610



XT505

18V LXT® 1/2" Hammer Driver-Drill (XPH10Z) 18V LXT® Impact Driver (XDT11Z) 18V LXT® Recipro Saw (XRJ04Z) 18V LXT® 6-1/2" Circular Saw (XSS02Z) 18V LXT® Xenon Flashlight (DML185) (2) 18V LXT® Lithium-Ion 3.0Ah Battery (BL1830B) 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC)

XT611PT

18V LXT® Brushless 1/2" Hammer Driver-Drill (XPH07Z) 18V LXT® Brushless 3-Speed Impact Driver (XDT14Z) 18V LXT® Brushless Recipro Saw (XRJ05Z) 18V LXT® Brushless 6-1/2" Circular Saw (XSH03Z) 18V LXT® Brushless 4-1/2" / 5" Cut-Off/Angle Grinder (XAG04Z) 18V LXT® L.E.D. Flashlight (DML802) (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B)

18V LXT® Lithium-Ion Dual Port Charger (DC18RD)

XT612M

18V LXT® Compact Brushless 1/2" Hammer Driver-Drill (XPH12Z) 18V LXT® Brushless Impact Driver (XDT13Z) 18V LXT® Brushless Recipro Saw (XRJ05Z) 18V LXT® Brushless 6-1/2" Circular Saw (XSH03Z) 18V LXT® Brushless 4-1/2" / 5" Cut-Off/Angle Grinder (XAG04Z) (2) 18V LXT® Lithium-Ion 4.0Ah Battery (BL1840B) 18V LXT® Xenon Flashlight (DML185) 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC)

4-PIECE KITS





<u>LXT</u> BRUSHLESS

18V LXT® Brushless 1/2" Hammer Driver-Drill (XPH07Z) 18V LXT® Brushless 3-Speed Impact Driver (XDT14Z) 18V LXT® Brushless 4-1/2" / 5" Cut-Off/Angle Grinder (XAG04Z) 18V LXT® L.E.D. Flashlight (DML802) (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B)

18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC)



<u>LXT</u> BRUSHLESS

18V LXT® Brushless 1/2" Hammer Driver-Drill (XPH07Z) 18V LXT® Brushless 3-Speed Impact Driver (XDT14Z) 18V LXT® Brushless Recipro Saw (XRJ05Z) 18V LXT® L.E.D. Flashlight (DML802) (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B) 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC)



<u>LXT</u> BRUSHLESS

18V LXT® Brushless 1/2" Hammer Driver-Drill (XPH07Z) 18V LXT® Brushless 3-Speed Impact Driver (XDT14Z) 18V LXT® Brushless 6-1/2" Circular Saw (XSH03Z) 18V LXT® L.E.D. Flashlight (DML802) (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B) 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC)



<u>LXT</u> BRUSHLESS

XT448T

18V LXT® Brushless 1/2" Hammer Driver-Drill (XPH07Z) 18V LXT® Brushless Recipro Saw (XRJ05Z) 18V LXT® Brushless 6-1/2" Circular Saw (XSH03Z) 18V LXT® L.E.D. Flashlight (DML802) (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B) 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC)



<u>LXT</u> BRUSHLESS

18V LXT® Compact Brushless 1/2" Hammer Driver-Drill (XPH12Z) 18V LXT® Brushless Impact Driver (XDT13Z) 18V LXT® Brushless Recipro Saw (XRJ05Z) 18V LXT® L.E.D. Flashlight (DML802) (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B) 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC)



LXT BRUSHLESS

18V LXT® Compact Brushless 1/2" Hammer Driver-Drill (XPH12Z) 18V LXT® Brushless Impact Driver (XDT13Z) 18V LXT® Brushless 6-1/2" Circular Saw (XSH03Z) 18V LXT® L.E.D. Flashlight (DML802) (2) 18V LXT® Lithium-lon 5.0Ah Battery (BL1850B) 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC)



XT442

18V LXT® 1/2" Hammer Driver-Drill (XPH10Z) 18V LXT® Recipro Saw (XRJ04Z) 18V LXT® 6-1/2" Circular Saw (XSS02Z) 18V LXT® Xenon Flashlight (DML185) (2) 18V LXT® Lithium-Ion 3.0Ah Battery (BL1830B) 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC)





XT440

18V LXT® 1/2" Hammer Driver-Drill (XPH10Z) 18V LXT® Impact Driver (XDT11Z) 18V LXT® Recipro Saw (XRJ04Z) 18V LXT® Xenon Flashlight (DML185) (2) 18V LXT® Lithium-Ion 3.0Ah Battery (BL1830B) 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC)

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18V X2 (36V) LXT® Brushless Blower (XBU02Z) 18V X2 (36V) LXT® Brushless String Trimmer (XRU09Z) 18V X2 (36V) LXT® Brushless 14" Chain Saw (XCU03Z) (2) 18V LXT® Lithium-lon 5.0Ah Battery (BL1850B) 18V LXT® Lithium-lon Dual Port Charger (DC18RD)



LXT BRUSHLESS

XT330T

18V LXT® Brushless 1/2" Hammer Driver-Drill (XPH07Z)
18V LXT® Brushless 3-Speed Impact Driver (XDT14Z)
18V LXT® Brushless Recipro Saw (XRJ05Z)
(2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B)
18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC)



LXT BRUSHLESS

жм ХТЗЗ6Т

18V LXT® Brushless 1/2" Hammer Driver-Drill (XPH07Z) 18V LXT® Brushless 3-Speed Impact Driver (XDT14Z) 18V LXT® Sub-Compact Brushless Recipro Saw (XRJ07Z) (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B) 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC)



<u>LXT</u> BRUSHLESS

XT337T

18V LXT® Compact Brushless 1/2" Hammer Driver-Drill (XPH12Z)
18V LXT® Brushless Impact Driver (XDT13Z)
18V LXT® Sub-Compact Brushless Recipro Saw (XRJ07Z)
(2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B)
18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC)



<u>LXT</u> BRUSHLESS

XT328M

18V LXT® Compact Brushless 1/2" Hammer Driver-Drill (XPH12Z)
18V LXT® Brushless Impact Driver (XDT13Z)
18V LXT® Brushless Recipro Saw (XRJ05Z)
(2) 18V LXT® Lithium-Ion 4.0Ah Battery (BL1840B)
18V LXT® Lithium-Ion Appid Optimum Charger (DC18RC)



LXT, GOMPAGI

CT320R

18V LXT® 1/2" Driver-Drill (XFD012)

18V LXT® Impact Driver (XDT112)

18V LXT® Xenon Flashlight (DML185)

(2) 18V LXT® Lithium-Ion Compact 2.0Ah Battery (BL1820B)

18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC)

2-PIECE KITS



LXT BRUSHLESS

18V LXT® Sub-Compact Brushless 11/16" Rotary Hammer (XRH06ZB)
18V LXT® Sub-Compact Brushless Impact Driver (XDT15ZB)
18V LXT® Sub-Compact Brushless Recipro Saw (XRJ07ZB)
18V LXT® Lithium-Ion Compact 2.OAh Battery (BL1820B)
18V LXT® Lithium-Ion 5.OAh Battery (BL1850B)



LXT BRUSHLESS

CX300RB

18V LXT® Sub-Compact Brushless 1/2" Driver-Drill (XFD11ZB)
18V LXT® Sub-Compact Brushless Impact Driver (XDT15ZB)
18V LXT® Sub-Compact Brushless Recipro Saw (XRJ07ZB)
(2) 18V LXT® Lithium-Ion Compact 2.0Ah Battery (BL1820B)
18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC)



LXT BRUSHLESS

CX301RB

18V LXT® Sub-Compact Brushless 1/2" Driver-Drill (XFD11ZB) 18V LXT® Sub-Compact Brushless Impact Driver (XDT15ZB) 18V LXT® /12V max CXT® Bluetooth® Job Site Radio (XRM06B) (2) 18V LXT® Lithium-Ion Compact 2.0Ah Battery (BL1820B) 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC)



XT277PT

LXT BRUSHLESS

18V X2 (36V) LXT® Brushless Blower (XBU02Z)
18V X2 (36V) LXT® Brushless String Trimmer (XRU09Z)
(2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B)
18V LXT® Lithium-Ion Dual Port Charger (DC18RD)



XT276PT

18V X2 (36V) LXT® Brushless Blower (XBU02Z) 18V X2 (36V) LXT® Brushless 14" Chain Saw (XCU03Z) (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B) 18V LXT® Lithium-Ion Dual Port Charger (DC18RD)



<u>LXT</u> BRÜSHLESS

XT275PT

18V LXT® Compact Brushless 1/2" Hammer Driver-Drill (XPH12Z) 18V LXT® Brushless 3-Speed Impact Driver (XDT14Z) (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B) 18V LXT® Lithium-Ion Dual Port Charger (DC18RD)



<u>LXT</u> BRUSHLESS

XT269M

18V LXT® Compact Brushless 1/2" Hammer Driver-Drill (XPH12Z)
18V LXT® Brushless Impact Driver (XDT13Z)
(2) 18V LXT® Lithium-Ion 4.0Ah Battery (BL1840B)
18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC)



LXT BRUSHLESS

XT269R

18V LXT® Compact Brushless 1/2" Hammer Driver-Drill (XPH12Z) 18V LXT® Brushless Impact Driver (XDT13Z) (2) 18V LXT® Lithium-Ion Compact 2.0Ah Battery (BL1820B) 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC)

2-PIECE KITS



XT268T

18V LXT® Brushless 1/2" Hammer Driver-Drill (XPH07Z) 18V LXT® Brushless 3-Speed Impact Driver (XDT14Z) (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B) 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC)



18V LXT® Brushless 1/2" Hammer Driver-Drill (XPH07Z) 18V LXT® Brushless 3-Speed Impact Driver (XDT14Z) (2) 18V LXT® Lithium-Ion 4.0Ah Battery (BL1840B) 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC)



L<u>XT</u> BRUSHLESS

XT267T

18V LXT® Brushless 1/2" Hammer Driver-Drill (XPH07Z) 18V LXT® Brushless Impact Driver (XDT13Z) (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B) 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC)



XT274PT

18V X2 (36V) LXT® Brushless Blower (XBU02Z) 18V X2 (36V) LXT® 12" Chain Saw (XCU02Z) (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B) 18V LXT® Lithium-Ion Dual Port Charger (DC18RD)



<u>LXT</u> BRUSHLESS

XT267M

18V LXT® Brushless 1/2" Hammer Driver-Drill (XPH07Z) 18V LXT® Brushless Impact Driver (XDT13Z) (2) 18V LXT® Lithium-Ion 4.0Ah Battery (BL1840B) 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC)



XT263M

18V LXT® 1/2" Hammer Driver Drill (XPH03Z) 18V LXT® Impact Driver (XDT11Z) (2) 18V LXT® Lithium-lon 4.0Ah Battery (BL1840B) 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC)



XT261M

18V LXT® 1/2" Hammer Driver-Drill (XPH10Z) 18V LXT® Impact Driver (XDT11Z) (2) 18V LXT® Lithium-Ion 4.0Ah Battery (BL1840B) 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC)



LXT BRUSHLESS

CX202RB

18V LXT® Sub-Compact Brushless 1/2" Hammer Driver-Drill (XPH11ZB) 18V LXT® Sub-Compact Brushless Impact Driver (XDT15ZB) (2) 18V LXT® Lithium-Ion Compact 2.0Ah Battery (BL1820B) 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC)



LXT BRUSHLESS

CX200RB

18V LXT® Sub-Compact Brushless 1/2" Driver-Drill (XFD11ZB) 18V LXT® Sub-Compact Brushless Impact Driver (XDT15ZB) (2) 18V LXT® Lithium-Ion Compact 2.0Ah Battery (BL1820B) 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC)



LXT BRUSHLESS

CX201RB

18V LXT® Sub-Compact Brushless 1/2" Driver-Drill (XFD11ZB) 18V LXT® Sub-Compact Brushless 3/8" Impact Wrench (XWT12ZB) (2) 18V LXT® Lithium-Ion Compact 2.0Ah Battery (BL1820B) 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC)



<u>LXT, compact</u>

CT225R

18V LXT® Cordless 1/2" Driver-Drill (XFD10Z) 18V LXT® Impact Driver (XDT11Z) (2) 18V LXT® Lithium-Ion Compact 2.0Ah Battery (BL1820B) 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC)



<u>LXT</u> BRUSHLESS

XT262T

18V LXT® Brushless 4,000 RPM Drywall Screwdriver (XSF03Z) 18V LXT® Impact Driver (XDT11Z) (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B) 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC)



XT262R

18V LXT® Brushless 4,000 RPM Drywall Screwdriver (XSF03Z) 18V LXT® Impact Driver (XDT11Z) (2) 18V LXT® Lithium-Ion Compact 2.0Ah Battery (BL1820B) 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC)

LXT

XT255T

18V LXT® Brushless 4,000 RPM Drywall Screwdriver (XSF03Z) 18V LXT® Cut-Out Tool (XOCO1Z) (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B) 18V LXT[®] Lithium-Ion Rapid Optimum Charger (DC18RC)



XT255R

18V LXT® Brushless 4,000 RPM Drywall Screwdriver (XSF03Z) 18V LXT® Cut-Out Tool (XOC01Z) (2) 18V LXT® Lithium-Ion Compact 2.0Ah Battery (BL1820B)

18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC)



XT255TX2

18V LXT® Brushless 4,000 RPM Drywall Screwdriver (XSF03Z) 18V LXT® Cut-Out Tool (XOCO1Z) (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B) 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC) Collated Autofeed Screwdriver Magazine (199145-0)

HIGH POWERED PERFORMANCE

BL™ Brushless Motor delivers 1.090 in.lbs. of Max Torque

ERGONOMICS

Compact and ergonomic design at only 8-1/8" long and weighs only 5.9 lbs with hattery



XPH07TB

18V LXT® Brushless 1/2" Hammer Driver-Drill Kit

- BL[™] Brushless Motor delivers 1,090 in.lbs. of Max Torque
- 0-31,500 BPM for fast hammer drilling in masonry
- Efficient BL™ Brushless motor is electronically controlled to optimize battery energy use for up to 50% longer run time per charge
- The BL™ Brushless Motor eliminates carbon brushes, enabling the BL™ Motor to run cooler and more efficiently for longer life
- The electronically-controlled BL™ Brushless Motor efficiently uses energy to match torque and RPM to the changing demands of the application
- All metal variable 2-speed transmission (0-550 & 0-2,100 RPM) for a wide range of drilling, fastening and hammer drilling applications



XPH07Z XPH07TB Includes: 18V LXT® Brushless 1/2" Hammer Driver-Drill (XPH07Z), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Side Handle (126413-8), Depth Gauge (122576-8), Belt Clip (346317-0),

XPH07Z Includes: Tool only, battery & charger not included Side Handle (126413-8), Depth Gauge (122576-8), Belt Clip (346449-3)

Capacity (steel)	1/2"
Capacity (wood)	3"
Capacity (masonry)	5/8"
No Load Speed (var. 2 spd)	0 - 550 / 0 - 2,100 RPM
Blows Per Minute (2 speed)	0 - 8,250 / 0 - 31,500 BPM
Maximum Torque (in.lbs./N•m)	1,090 in.lbs./125N•m
Battery	18V LXT® Lithium-Ion
Overall Length	8-1/8"
Net Weight (with battery)	5.9 lbs.
Shipping Weight	16.12 lbs.



XPH07MB XPH07Z

18V LXT® Brushless 1/2" Hammer Driver-Drill Kit

- BL™ Brushless Motor delivers 1,090 in.lbs. of Max Torque • 0-31,500 BPM for faster hammer drilling in masonry
- Efficient BL[™] Brushless motor is electronically controlled
- to optimize battery energy use for up to 50% longer run time per charge
- All metal variable 2-speed transmission (0-550 & 0-2,100 RPM) for a wide range of drilling, fastening and hammer drilling applications

XPH07MB Includes: 18V LXT® Brushless 1/2" Hammer Driver-Drill (XPH072), (2) 18V LXT® Lithium-Ion 4,0Ah Battery (BL1840B), 18V LXT® Lithium-Ion Rapid (Dyltimum Charger (DC18RC), Side Handle (126413-8), Depth Gauge (122576-8), Belt Clip (346317-0), Tool Case

XPH07Z Includes: Tool only, battery & charger not included Side Handle (126413-8), Depth Gauge (122576-8), Belt Clip (346449-3)

Capacity (steel)	1/2"
Capacity (wood)	3"
Capacity (masonry)	5/8"
No Load Speed (var. 2 spd)	0 - 550 / 0 - 2,100 RPM
Blows Per Minute (2 speed)	0 - 8,250 / 0 - 31,500 BPM
Maximum Torque (in.lbs./N•m)	1,090 in.lbs./125N•m
Battery	18V LXT® Lithium-Ion
Overall Length	8-1/8"
Net Weight (with battery)	5.9 lbs.
Shipping Weight	16.45 lbs.



XPHO3MB

XPH03Z

18V LXT® 1/2" Hammer Driver-Drill Kit

- Mechanical 2-speed transmission (0-400 & 0-2.000 RPM) for a wide range of drilling, fastening and hammer drilling applications
- . Compact and ergonomic design at only 8-7/8" long
- . Weighs only 5.1 lbs. with battery for reduced operator fatigue
- All metal gears and aluminum gear housing for maximum job site durability
- Makita-built 4-pole motor delivers 750 in.lbs. of Max Torque

XPH03MB Includes: 18V LXT® 1/2" Hammer Driver Drill (XPH03Z), (2) 18V LXT® Lithium-lon 4.0Ah Battery (BL1840B), 18V LXT® Lithium-lon Rapid Optimum Charger (DC18RC), Side Handle (126131-8), Depth Gauge (122576-8), Bett Clip (346317-0), Bit Holder (452947-8), (2) Double Ended Bit, Tool Case

XPH03Z Includes: Tool only, battery & charger not included Side Handle (126131-8), Depth Gauge (122576-8), Belt Clip (346317-0)

Capacity (steel)	1/2"
Capacity (wood)	3"
Capacity (masonry)	5/8"
No Load Speed (var. 2 spd)	0 - 400 / 0 - 2,000 RPM
Blows Per Minute (2 speed)	0 - 6,000 / 0 - 30,000 BPM
Maximum Torque (in.lbs./N•m)	750 in.lbs./84N•m
Battery	18V LXT® Lithium-Ion
Overall Length	8-7/8"
Net Weight (with battery)	5.1 lbs.
Shipping Weight	12.79 lbs.









XPH12Z

18V LXT® Compact Brushless 1/2" Hammer Driver-Drill Kit

LXT BRUSHLESS

XPH12T

- Variable 2-speed design (0-500 & 0-2,000 RPM) (0-7,500 & 0-30,000 BPM) covers a wide range of drilling, driving and hammer applications
- BL™ Brushless Motor delivers 530 in.lbs. of Max Torque Efficient Bl™ Brushless motor is electronically
- controlled to optimize battery energy use for up to 50% longer run time per charge
- The BL™ Brushless Motor eliminates carbon brushes. enabling the BL™ Motor to run cooler and more efficiently for longer life
- The electronically-controlled BL[™] Brushless Motor efficiently uses energy to match torque and RPM to the changing demands of the application

XPH12T Includes: 18V LXT® Compact Brushless 1/2" Hammer Driver-Drill (XPH12Z), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Tool Case

XPH12Z Includes: Tool only, battery & charger not included

O	4 (01)
Capacity (steel)	1/2"
Capacity (wood)	1-1/2"
Capacity (masonry)	1/2"
No Load Speed (var. 2 spd)	0 - 500 / 0 - 2,000 RPM
Blows Per Minute (2 speed)	0 - 7,500 / 0 - 30,000 BPM
Maximum Torque (in.lbs./N•m)	530 in.lbs./60N•m
Battery	18V LXT® Lithium-Ion
Overall Length	7-1/8"
Net Weight (with battery)	4 lbs.
Shipping Weight	11.8 lbs.





XPH12R

18V LXT® Compact Brushless 1/2" Hammer Driver-Drill Kit

• Variable 2-speed design (0-500 & 0-2,000 RPM) (0-7,500 & 0-30,000 BPM) covers a wide range of drilling, driving and hammer applications

XPH12Z

- BL™ Brushless Motor delivers 530 in.lbs. of Max Torque
- Efficient BL™ Brushless motor is electronically controlled to optimize battery energy use for up to 50% longer run time per charge
- The BL™ Brushless Motor eliminates carbon brushes, enabling the BL™ Motor to run cooler and more efficiently for longer life
- The electronically-controlled BL™ Brushless Motor efficiently uses energy to match torque and RPM to the changing demands of the application

XPH12R Includes: 18V LXT® Compact Brushless 1/2" Hammer Driver-Drill (XPH122), (2) 18V LXT® Lithium-Ion Compact 2.0Ah Battery (BL1820B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Tool Case

XPH12Z Includes: Tool only, battery & charger not included

AT TITEE IIIOTUUCS. TOOI OTIIY, DUITE	ry & charger not included
Capacity (steel)	1/2"
Capacity (wood)	1-1/2"
Capacity (masonry)	1/2"
No Load Speed (var. 2 spd)	0 - 500 / 0 - 2,000 RPM
Blows Per Minute (2 speed)	0 - 7,500 / 0 - 30,000 BPM
Maximum Torque (in.lbs./N•m)	530 in.lbs./60N∙m
Battery	18V LXT® Compact Lithium-Ion
Overall Length	7-1/8"
Net Weight (with battery)	3.5 lbs.
Shipping Weight	10.7 lbs.



LXT BRUSHLESS

XPH11ZB XPH11RB

18V LXT® Sub-Compact Brushless 1/2" Hammer Driver-Drill Kit

- Compact and ergonomic design at only 6-15/16" long
- . Weighs only 2.9 lbs. with battery for reduced operator
- · Ideal for working in tight spaces
- Mechanical variable 2-speed transmission (0-500 & 0-1,700 RPM) (0-7,500 & 0-25,500 BPM) for a wide range of drilling and driving applications
- . Dual L.E.D. lights illuminate the work area
- Ergonomically designed handle with rubberized soft grip provides increased comfort

XPH11RB Includes: 18V LXT® Sub-Compact Brushless 1/2"
Hammer Driver-Drill (XPH11ZB), (2) 18V LXT® Lithium-Ion Compact
2.0Ah Battery (BL1820B), 18V LXT® Lithium-Ion Rapid Optimum
Charger (DC18RC), Tool Case

XPH11ZB Includes: Tool only, battery & charger not included

Capacity (steel)	1/2"
Capacity (wood)	1-7/16"
Capacity (masonry)	1/2"
No Load Speed (var. 2 spd)	0 - 500 / 0 - 1,700 RPM
Blows Per Minute (2 speed)	0 - 7,500 / 0 - 25,500 BPM
Maximum Torque (in.lbs./N•m)	350 in.lbs./40N•m
Battery	18V LXT® Compact Lithium-Ion
Overall Length	6-15/16"
Net Weight (with battery)	2.9 lbs.
Shipping Weight	10.2 lbs.



XPH10R

XPH10Z

18V LXT® Compact 1/2" Hammer Driver-Drill Kit

- Makita-built 4-pole motor delivers 480 in.lbs. of Max Torque
- Variable 2-speed design (0-600 & 0-1,900 RPM) covers a wide range of drilling, driving and hammer
- Compact and ergonomic design at only 7-3/4" long
- . Weighs only 3.4 lbs. with battery for reduced operator
- · Rubberized soft grip provides increased comfort on the job
- . Dual L.E.D. lights with afterglow illuminate the work area

XPH10B Includes: 18V I XT® 1/2" Hammer Driver-Drill (XPH107) (2) 18V LXT® Lithium-Ion Compact 2.0Ah Battery (BL1820B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Belt Clip, Tool Case

XPH10Z Includes: Tool only, battery & charger not included

Capacity (steel)	1/2"
Capacity (wood)	1-1/2"
Capacity (masonry)	1/2"
No Load Speed (var. 2 spd)	0 - 600 / 0 - 1,900 RPM
Blows Per Minute (2 speed)	0 - 9,000 / 0 - 28,500 BPM
Maximum Torque (in.lbs./N•m)	480 in.lbs./54N•m
Battery	18V LXT® Compact Lithium-Ion
Overall Length	7-3/4"
Net Weight (with battery)	3.4 lbs.
Shipping Weight	10.7 lbs.



XFD07T XFD07Z

18V LXT® Brushless 1/2" Driver-Drill Kit

- BI™ Brushless Motor delivers 1 090 in the of Max Torque
- BI™ Brushless Motor eliminates carbon brushes enabling the BL™ Motor to run cooler and more efficiently
- 3-stage L.E.D. gauge indicates battery charge level
- All metal variable 2-speed transmission (0 550 & 0 - 2,100 RPM) for a wide range of drilling and fastening
- . Weighs only 5.8 lbs. with battery for reduced operator
- Compact and ergonomic design at only 8-1/8" long

XFD07T Includes: 18V LXT® Brushless 1/2° Driver-Drill (XFD07Z), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), Side Handle (126413-8), Belt Clip (346317-0), Tool Case,

XFD07Z Includes: Tool only, battery & charger not included Side Handle (126413-8), Belt Clip (346317-0), ,

Capacity (steel)	1/2"
Capacity (wood)	3"
No Load Speed (var. 2 spd)	0 - 550 / 0 - 2,100 RPM
Maximum Torque (in.lbs./N•m)	1,090 in.lbs./125N•m
Battery	18V LXT® Lithium-Ion
Overall Length	8-1/8"
Net Weight (with battery)	5.8 lbs.
Shipping Weight	16.55 lbs.





18V LXT® 1/2" Driver-Drill Kit

- Makita-built 4-pole motor delivers 750 in.lbs. of Max Torque, 25% more than the previous model LXFD01
- Mechanical 2-speed transmission (0-400 & 0-2,000 RPM) for a wide range of drilling and fastening applications
- Extreme Protection Technology (XPT™) engineered for improved dust and water resistance for operation in
- · All metal gears and aluminum gear housing for maximum job site durability

harsh job site conditions

- Shift-Lock[™] Drive System quickly shifts between modes
- . Dual L.E.D. lights with afterglow enhanced illumination

XFD03M Includes: 18V LXT® 1/2" Driver-Drill (XFD03Z), (2) 18V LXT® Lithium-Ion 4.0Ah Battery (BL1840B), 18V LXT® Lithium-Ion Appid Optimum Charger (DC1886), Side Handle (419216-0), Bit Holder (452947-8), Belt Clip (346034-7), Tool Case

XFD03Z Includes: Tool only, battery & charger not included Side Handle (419216-0). Belt Clip (346034-7)

Capacity (steel)	1/2"
Capacity (wood)	3"
No Load Speed (var. 2 spd)	0 - 400 / 0 - 2,000 RPM
Maximum Torque (in.lbs./N•m)	750 in.lbs./84N•m
Battery	18V LXT® Lithium-Ion
Overall Length	8-7/8"
Net Weight (with battery)	5 lbs.
Shipping Weight	16 lbs.



18V LXT® Compact Brushless

Mechanical 2-speed transmission (0-500 & 0-2.000 RPM)

for a wide range of drilling and fastening applications

BL™ Brushless motor delivers 530 in.lbs. of Max Torque

controlled to optimize battery energy use for up to 50%

efficiently uses energy to match torque and RPM to the changing demands of the application

XFD12T Includes: 18V LXT® Compact Brushless 1/2" Driver-Drill (XFD12Z), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Tool Case

XFD12Z Includes: Tool only, battery & charger not included

The BL[™] Brushless Motor eliminates carbon brushes, enabling the BL[™] Motor to run cooler and more

The electronically-controlled BL™ Brushless Motor

Efficient BL[™] Brushless Motor is electronically

1/2" Driver-Drill Kit

longer run time per charge

efficiently for longer life

Capacity (steel)

Capacity (wood)

Battery

Overall Length

Shipping Weight

No Load Speed (var. 2 spd) Maximum Torque (in.lbs./N•m)

Net Weight (with battery)

XFD12T



XFD12Z



1-1/2

6-3/4"

3.9 lbs.

11.6 lbs

0 - 500 / 0 - 2,000 RPM

530 in.lbs./60N•m

18V LXT® Lithium-Ion







LXT BRUSHLESS

XFD12R XFD12Z

18V LXT® Compact Brushless 1/2" Driver-Drill Kit

- Mechanical 2-speed transmission (0-500 & 0-2.000 RPM) for a wide range of drilling and fastening applications
- BL™ Brushless motor delivers 530 in.lbs. of Max Torque
- Efficient BL[™] Brushless Motor is electronically
- controlled to optimize battery energy use for up to 50% longer run time per charge
- The BL™ Brushless Motor eliminates carbon brushes, enabling the BL™ Motor to run cooler and more efficiently for longer life
- The electronically-controlled BL™ Brushless Motor efficiently uses energy to match torque and RPM to the changing demands of the application

XFD12R Includes: 18V LXT® Compact Brushless 1/2" Driver-Drill (XFD12Z), (2) 18V LXT® Lithium-Ion Compact 2.0Ah Battery (BL1820B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Tool Case

XFD12Z Includes: Tool only, battery & charger not included

Capacity (steel)	1/2"
Capacity (wood)	1-1/2"
No Load Speed (var. 2 spd)	0 - 500 / 0 - 2,000 RPM
Maximum Torque (in.lbs./N•m)	530 in.lbs./60N•m
Battery	18V LXT® Compact Lithium-Ion
Overall Length	6-3/4"
Net Weight (with battery)	3.4 lbs.
Shipping Weight	10.6 lbs.



LXT BRUSHLESS



18V LXT® Brushless 1/2" Driver-Drill Kit

- Mechanical 2-speed transmission (0-500 & 0-1,900 RPM) for a wide range of drilling and fastening applications
- BL™ Brushless motor delivers 440 in.lbs. of Max Torque
- Efficient BL[™] Brushless Motor is electronically controlled to optimize battery energy use for up to 50% longer run time per charge
- The BL[™] Brushless Motor eliminates carbon brushes, enabling the BL[™] Motor to run cooler and more efficiently for longer life
- The electronically-controlled BL™ Brushless Motor efficiently uses energy to match torque and RPM to the changing demands of the application

XFD131 Includes: 18V LXT® Lithium-Ion 3.0Ah Battery (BL1830B), 18V LXT® Lithium-Ion Charger (DC18SD), Tool Bag

Capacity (steel)	1/2"
Capacity (wood)	1-1/2"
No Load Speed (var. 2 spd)	0 - 500 / 0 - 1,900 RPM
Maximum Torque (in.lbs./N•m)	440 in.lbs./50N•m
Battery	18V LXT® Lithium-Ion
Overall Length	6-5/8"
Net Weight (with battery)	3.8 lbs.
Shipping Weight	7.25 lbs.



LXT BRUSHLESS



18V LXT® Sub-Compact Brushless 1/2" Driver-Drill Kit

- Compact and ergonomic design at only 6-3/8" long
- . Weighs only 2.8 lbs. with battery for reduced operator
- · Ideal for working in tight spaces
- Mechanical variable 2-speed transmission (0-500 & 0-1,700 RPM) for a wide range of drilling and driving applications
- . Dual L.E.D. lights illuminate the work area
- Ergonomically designed handle with rubberized soft grip provides increased comfort

XFD11RB Includes: 18V LXT® Sub-Compact Brushless 1/2" Driver-Drill (XFD112B), (2) 18V LXT® Lithium-Ion Compact 2.0Ah Battery (BL1820B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Tool Case

XFD11ZB Includes: Tool only, battery & charger not included

Capacity (steel)	1/2"
Capacity (wood)	1-7/16"
No Load Speed (var. 2 spd)	0 - 500 / 0 - 1,700 RPM
Maximum Torque (in.lbs./N•m)	350 in.lbs./40N•m
Battery	18V LXT® Compact Lithium-Ion
Overall Length	6-3/8"
Net Weight (with battery)	2.8 lbs.
Shipping Weight	10.6 lbs.



LXT BRUSHLESS



18V LXT® Sub-Compact Brushless 1/2" Driver-Drill Kit

- Compact and ergonomic design at only 6-3/8" long
- . Weighs only 2.8 lbs. with battery for reduced operator
- · Ideal for working in tight spaces
- Mechanical variable 2-speed transmission (0-500 & 0-1,700 RPM) for a wide range of drilling and driving applications
- Dual L.E.D. lights illuminate the work area
- Ergonomically designed handle with rubberized soft grip provides increased comfort

XFD11R1B Includes: 18V LXT® Sub-Compact Brushless 1/2" Driver-Drill (XFD112B), 18V LXT® Lithium-Ion Compact 2.0Ah Battery (BL1820B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), 14" Contractor Tool Bag (831253-8)

XFD11ZB Includes: Tool only, battery & charger not included

Capacity (steel)	1/2"
Capacity (wood)	1-7/16"
No Load Speed (var. 2 spd)	0 - 500 / 0 - 1,700 RPM
Maximum Torque (in.lbs./N•m)	350 in.lbs./40N•m
Battery	18V LXT® Compact Lithium-Ion
Overall Length	6-3/8"
Net Weight (with battery)	2.8 lbs.
Shipping Weight	9.45 lbs.





18V LXT® Compact 1/2" Driver-Drill Kit

- Makita-built 4-pole motor delivers 480 in.lbs. of Max Torque
- Mechanical 2-speed transmission (0-600 & 0-1,900 RPM) for a wide range of drilling and driving applications
- Features Extreme Protection Technology (XPT[™]) which is engineered to provide increased dust and water resistance in harsh job site conditions
- . Dual L.E.D. lights with afterglow illuminate the work area
- · Ergonomically designed handle with rubberized soft grip provides increased comfort
- · All metal gear construction for increased durability

XFD10R Includes: 18V LXT® Cordless 1/2" Driver-Drill (XFD10Z), (2) 18V LXT® Lithium-Ion Compact 2.0Ah Battery (BL1820B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Tool Case

XFD10Z Includes: Tool only, battery & charger not included

1/2"
1-1/2"
0 - 600 / 0 - 1,900 RPM
480 in.lbs./54N•m
18V LXT® Compact Lithium-Ion
7-1/4"
3.3 lbs.
10.6 lbs.

SUPERIOR SPEED, MAX EFFICIENCY

PERFORMANCE

Drills up to 160 2-9/16" holes per charge in 2x SPF*

SPEED

Delivers no-load drilling speeds of 0-350 RPM and 0-1,400 RPM for maximum efficiency



18V X2 LXT® (36V) Brushless 1/2" Right Angle Drill Kit

- Drills up to 160 2-9/16" holes per charge in 2x SPF* (*with two 5.0Ah batteries and self feed bit, (self feed bit sold separately)
- Automatic Speed Change™ technology adjusts drill speed and torque during drilling for optimum performance. performance
- Extreme Protection Technology (XPT™) is engineered for improved dust and water resistance for operation in
- · Metal-gear housing increases tool durability and extends reliability
- Variable 2-speed design (0-350 RPM and 0-1,400 RPM) for optimum speed control and drilling versatility
- Torque limiter; built-in clutch reduces gear damage by disengaging gears if the bit binds (low speed only)
- · Electric brake for maximum productivity · Built-in L.E.D. light illuminates the work area
- · Adjustable top handle for easy positioning

XAD03Z XADO3PT includes: 18V X2 LXT® (36V) Brushless 1/2" Right Angle Drill (XADO3Z), (2) 18V LXT® Lithium-lon 5, OAh Battery (BL1850B), SW LXT® Lithium-lon Dual Port Charger (DC18RD), Tool Bag (831271-6), Side Handle (126802-7), Wrench (783204-6), Drill Chuck (763250-5), Chuck Key (763251-3)

XAD03Z Includes: Tool only, battery & charger not included Side Handle (126802-7), Wrench (783204-6), Drill Chuck (763250-5), Chuck Key (763251-3)

Capacity (wood, w/ hole saw)	6-1/4"
Capacity (wood, w/ ship auger bit)	2"
Capacity (wood, w/ self feed bit)	4-5/8"
No Load Speed (var. 2 spd)	0 - 350 / 1 - 1,400 RPM
Battery	2X 18V LXT® Lithium-Ion
Overall Length	21-1/4"
Net Weight (with battery)	14 lbs.
Chuck Size	1/2"
Chuck Type	Keyed
Shipping Weight	29 lbs.



18V LXT® 3/8" Angle Drill Kit

drilling and driving applications

. Makita-built 4-pole motor delivers 121 in.lbs. of Max

Variable speed (0-1,800 RPM) for a wide range of

• 3/8" keyless chuck for fast and easy bit installation

. Compact 3-1/2" angle head height for use in close

• Compact and ergonomic design at only 12-3/8" long

. Weighs only 4.0 lbs. with battery for reduced operator

XADO2 Includes: 18V LXT® 3/8" Angle Drill (XADO2Z), (2) 18V LXT® Lithium-Ion 3.0Ah Battery (BL1830B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Tool Bag

XAD02Z Includes: Tool only, battery & charger not included

<u>LXT</u>

XAD02

and removal

Capacity (steel) Capacity (wood)

Battery

Overall Length

Shipping Weight

No Load Speed (variable speed)

Maximum Torque (in.lbs./N•m)

Net Weight (with battery)







XAD02Z

0 - 1,800 RPM

12-3/8"

4 lbs. 13.45 lbs

121 in.lbs./14N●m

18V LXT® Lithium-Ion









LXT XAD01

XAD01Z

18V LXT® 3/8" Angle Drill Kit

- . Makita-built 4-pole motor delivers 121 in.lbs. of Max Torque
- Variable speed (0-1,800 RPM) for a wide range of drilling and driving applications
- 3/8" keyed metal chuck for improved bit gripping power
- . Compact 2-5/8" angle head height for use in close quarters
- . Compact and ergonomic design at only 12-3/8" long
- Weighs only 4.0 lbs. with battery for reduced operator fatigue

XADD1 Includes: 18V LXT® 3/8" Angle Drill (XADD12), (2) 18V LXT® Lithium-lon 3.0Ah Battery (BL1830), 18V LXT® Lithium-lon Rapid Optimum Charger (DC18RC), Chuck Key Holder (450688-0), Chuck Key (763415-9), Tool Bag

XAD01Z Includes: Tool only, battery & charger not included Chuck Key Holder (450688-0), Chuck Key (763415-9)

Capacity (steel)	3/8"
Capacity (wood)	1"
No Load Speed (variable speed)	0 - 1,800 RPM
Maximum Torque (in.lbs./N•m)	121 in.lbs./14N•m
Battery	18V LXT® Lithium-Ion
Overall Length	12-3/8"
Net Weight (with battery)	4 lbs.
Shipping Weight	13.45 lbs.

IMPACTS

HIGH SPEED IN A COMPACT SIZE

INNOVATION

Assist Mode and two Tightening Mode features help eliminate "screw cam-out" and "cross threading"

PRECISION

Reverse rotation auto-stop mode stops rotation and impact when fastener is loosened adequately



18V LXT® Brushless 4-Speed Impact Driver Kit

- Quick-Shift Mode™ uses the brushless motor's electronic controls to find the best balance of speed and torque for each application
- BL™ Brushless Motor delivers 3,600 Max RPM and 1,600 in.lbs. of Max Torque
- 4-speed power selection (0-1,100/ 0-2,100/ 0-3,200/ 0-3,600 RPM & 0-1,100/ 0-2,600/ 0-3,600/ 0-3,800 IPM) provides precise fastening control
- · Assist Mode (A-mode) feature helps eliminate "screw cam-out" and "cross threading" by driving at low speed until tightening begins
- Two Tightening Modes (T-mode) for faster tightening of self-drilling screws in thick or thin gauge metal; helps prevent damage to the screw
- Reverse rotation auto-stop mode stops rotation and impact when fastener is loosened adequately
- · Built-in L.E.D. lights on both sides helps eliminate shadows and illuminate a larger area
- . Compact and ergonomic design at only 4-9/16" long









XDT16T Includes: 18V LXT® Brushless 4-Speed Impact Drive (XDT162), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC)

XDT16Z Includes: Tool only, battery & charger not included

Hex Shank	1/4"
Speed power selection	4
No Load Speed (var. 4 spd.) 0 - 1,	100 / 0 - 2,100 / 0 - 3,200 / 0 - 3,600 RPM
Impacts Per Minute (var. 4 spd.) 0	- 1,100 / 0 - 2,600 / 0 - 3,600 / 0 - 3,800 IPM
Maximum Torque (in.lbs.)	1,600 in.lbs.
Overall Length	4-9/16"
Net Weight (with battery)	3.4 lbs.







- Quick-Shift Mode[™] uses the brushless motor's electronic controls to find the best balance of speed and torque for each application
- BL™ Brushless Motor delivers 3.600 Max RPM and 1,600 in.lbs. of Max Torque
- 4-speed power selection (0-1,100/ 0-2,100/ 0-3,200/ 0-3,600 RPM & 0-1,100/ 0-2,600/ 0-3,600/ 0-3,800 IPM) provides precise fastening control
- Assist Mode (A-mode) feature helps eliminate "screw cam-out" and "cross threading" by driving at low speed until tightening begins

XDT16R Includes: 18V LXT® Brushless 4-Speed Impact Driver (XDT162), (2) 18V LXT® Lithium-Ion Compact 2.0Ah Battery (BL1820B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Tool Case

XDT16Z Includes: Tool only, battery & charger not included

Hex Shank	1/4"
Speed power selection	4
No Load Speed (var. 4 spd.) - 1,100 / - 2,100 / - 3,2	200 / - 3,600 RPM
Impacts Per Minute (var. 4 spd.) - 1,100 / - 2,600 / - 3	3,600 / - 3,800 IPM
Maximum Torque (in.lbs.)	1,600 in.lbs.
Overall Length	4-9/16"
Net Weight (with battery)	2.7 lbs.











18V LXT® Brushless **3-Speed Impact Driver Kit**

LXT BRUSHLESS

XDT14T

- Quick-Shift Mode[™] uses the brushless motor's electronic controls to find the best balance of speed and torque for each application Tightening Mode (T-mode) for faster tightening of
- self-drilling screws; helps prevent damage to the screw or workpiece
- 3-speed power selection switch (0-1.100 / 0-2.100 / 0-3,600 RPM & 0-1,100 / 0-2,600 / 0-3,800 IPM) provides precise fastening control
- BL™ Brushless Motor delivers 3,600 Max RPM and 1,550 in.lbs. of Max Torque

XDT14T Includes: 18V LXT® Brushless 3-Speed Impact Driver (XDT142), (2) 18V LXT® Lithium-Ion 5.OAh Battery (BL1850B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Tool Case (824774-7)

XDT14Z Includes: Tool only, battery & charger not included

Hex Shank	1/4"
No Load Speed (var. 3 spd.) 0	- 1,100 / 0 - 2,100 / 0 - 3,600 RPM
Impacts Per Minute (var. 3 spd.)	0 - 1,100 / 0 - 2,600 / 0 - 3,800 IPM
Maximum Torque (in.lbs./N•m)	1,550 in.lbs./175N•m
Battery	18V LXT® Lithium-Ion
Overall Length	4-5/8"
Net Weight (with battery)	3.3 lbs.
Shipping Weight	12.5 lbs.





XDT13Z





XDT13T 18V LXT® Brushless Impact Driver Kit

- BL™ Brushless Motor delivers 1,500 in.lbs. of Max
- Variable speed (0-3.400 RPM & 0-3.600 IPM) for a wide range of fastening applications
- The BL™ Brushless Motor eliminates carbon brushes, enabling the BL™ Motor to run cooler and more efficiently for longer life
- Efficient BL™ Brushless Motor is electronically controlled to optimize battery energy use for up to 50% longer run time per charge
- The electronically-controlled BL™ Brushless Motor efficiently uses energy to match torque and RPM to the changing demands of the application
- Compact and ergonomic design at only 5" long

XDT13T Includes: 18V LXT® Brushless Impact Driver (XDT13Z), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Tool Case (141856-3)

XDT13Z Includes: Tool only, battery & charger not included

Hex Shank	1/4"
No Load Speed (variable speed)	0 - 3,400 RPM
Impacts Per Minute (variable speed)	0 - 3,600 IPM
Maximum Torque (in.lbs./N•m)	1,500 in.lbs./170N•m
Battery	18V LXT® Lithium-Ion
Overall Length	5"
Net Weight (with battery)	3.3 lbs.
Shipping Weight	11.7 lbs.





XDT13Z

XDT13R

Torque

(141856-3)

Hex Shank

Battery

Overall Length Net Weight (with battery)

Shipping Weight

Impact Driver Kit

efficiently for longer life

longer run time per charge

No Load Speed (variable speed)

Impacts Per Minute (variable spec

Maximum Torque (in.lbs./N•m)

18V LXT® Brushless Impact Driver Kit

BL™ Brushless Motor delivers 1,500 in.lbs. of Max

XDT131

- Variable speed (0-3,400 RPM & 0-3,600 IPM) for a wide range of fastening applications
- The BL™ Brushless Motor eliminates carbon brushes, enabling the BL™ Motor to run cooler and more efficiently for longer life
- Efficient BL[™] Brushless Motor is electronically controlled to optimize battery energy use for up to 50% longer run time per charge
- The electronically-controlled BL™ Brushless Motor efficiently uses energy to match torque and RPM to the changing demands of the application
- · Compact and ergonomic design at only 5" long

XDT131 Includes: 18V LXT® Brushless Impact Driver (XDT132), 18V LXT® Lithium-Ion 3.0Ah Battery (BL1830B), 18V LXT® Lithium-Ion Charger (DC18SD), Tool Bag

XDT13Z Includes: Tool only, battery & charger not included

Hex Shank	1/4"
No Load Speed (variable speed)	0 - 3,400 RPM
Impacts Per Minute (variable speed)	0 - 3,600 IPM
Maximum Torque (in.lbs./N•m)	1,500 in.lbs./170N•m
Battery	18V LXT® Lithium-lon
Overall Length	5"
Net Weight (with battery)	3.3 lbs.
Shipping Weight	7.1 lbs.



18V LXT® Compact Brushless

BL™ Brushless Motor delivers 1,500 in.lbs. of Max

Variable speed (0-3,400 RPM & 0-3,600 IPM) for a wide range of fastening applications

enabling the BL™ Motor to run cooler and more

 The electronically-controlled BL™ Brushless Motor efficiently uses energy to match torque and RPM to the changing demands of the application

XDT13Z Includes: Tool only, battery & charger not included

The BL[™] Brushless Motor eliminates carbon brushes,

Efficient BL[™] Brushless Motor is electronically controlled to optimize battery energy use for up to 50%

XDT13R Includes: 18V LXT® Brushless Impact Driver (XDT13Z), (2) 18V LXT® Lithium-Ion Compact 2.0Ah Battery (BL1820B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Tool Case



XDT13Z

0 - 3,400 RPM

0 - 3,600 IPM

2.8 lbs.

10.7 lbs.

1,500 in.lbs./170N•m

18V LXT® Compact Lithium-Ion



Includes one battery

LXT BRUSHLESS

XDT15R1B XDT15ZB

18V LXT® Sub-Compact Brushless **Impact Driver Kit**

- Compact and ergonomic design at only 5-5/16"
- . Weighs only 2.6 lbs. with battery for reduced operator
- · Ideal for working in tight spaces
- BL™ Brushless Motor delivers 1,240 in.lbs. of Max Torque in an ultra compact design
- Variable 2-speed (0-1,300/0-3,000 RPM & 0-1,600/0-3,900 IPM) for a wide range of fastening applications
- Assist Mode (A-mode) feature helps eliminate "screw cam-out" and "cross threading" by driving at low speed until tightening begins

XDT15R1B Includes: 18V LXT® Sub-Compact Brushless Impact Driver (XDT15ZB), 18V LXT® Lithium-Ion Compact 2.0Ah Battery (BL1820B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), 14" Contractor Tool Bag (831253-8)

XDT15ZB Includes: Tool only, battery & charger not included

Hex Shank	1/4"
No Load Speed (var. 2 spd)	0 - 1,300 / 0 - 3,000 RPM
Impacts Per Minute (var. 2 spd.)	0 - 1,600 / 0 - 3,900 IPM
Maximum Torque (in.lbs./N•m)	1,240 in.lbs./140N•m
Battery	18V LXT® Compact Lithium-Ion
Overall Length	5-5/16"
Net Weight (with battery)	2.6 lbs.
Shipping Weight	9.2 lbs.







XDT11R

18V LXT® Compact Impact Driver Kit

- Variable speed (0-2,900 RPM & 0-3,500 IPM) and 1,460 in.lbs. of torque for a wide range of fastening applications
- · All metal gear housing for increased job site durability
- Compact and ergonomic design at only 5-3/8" long . Weighs only 2.8 lbs. with battery for reduced operator
- · Convenient one-touch 1/4" hex chuck for quick bit changes
- Features Extreme Protection Technology (XPT™) which is engineered to provide increased dust and water resistance in harsh job site conditions

XDT11R Includes: 18V LXT® Impact Driver (XDT11Z), (2) 18V LXT® Lithium-Ion Compact 2.0Ah Battery (BL1820B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Tool Case

Hex Shank	1/4"
No Load Speed (variable speed)	0 - 2,900 RPM
Impacts Per Minute (variable spee	ed) 0 - 3,500 IPM
Maximum Torque (in.lbs./N•m)	1,460 in.lbs./165N•m
Battery	18V LXT® Compact Lithium-Ion
Overall Length	5-3/8"
Net Weight (with battery)	2.8 lbs.
Shipping Weight	10.3 lbs.





XST01Z

18V LXT® Brushless **Oil-Impulse 3-Speed Impact Driver**

- Oil-Impulse[™] Technology utilizes oil to hydraulically drive the impact mechanism for lower noise and increased efficiency
- Quick-Shift Mode™ selector has an automatic electronic controller that downshifts and reduces rotation and impact speed prior to driving screw
- The BL™ Brushless Motor eliminates carbon brushes, enabling the BL™ Motor to run cooler and more efficiently for longer life
- Efficient BL[™] Brushless motor is electronically controlled to optimize battery energy use for up to 50% longer run time per charge
- The electronically-controlled BL™ Brushless Motor efficiently uses energy to match torque and RPM to the changing demands of the application

XST01Z Includes: Tool only, battery & charger not included

Hex Shank	1/4"
No Load Speed (var. 3 spd.) 0 - 1,200 / 0 - 2	2,000 / 0 - 3,200 RPM
Impacts Per Minute (var. 3 spd.) 0 - 1,400 / 0	- 2,200 / 0 - 2,700 IPM
Maximum Torque (in.lbs./N•m)	355 in.lbs./40N•m
Battery	18V LXT® Lithium-Ion
Overall Length	5-3/8"
Net Weight (with battery)	3.2 lbs.
Shipping Weight	2.8 lbs.







18V LXT® Angle Impact Driver Kit

- . Makita-built motor delivers 530 in.lbs. of Max Torque
- Variable speed (0-2,000 RPM & 0-3,000 IPM) for a wide range of fastening applications
- Compact 2-1/8" angle head height for use in close
- · Large paddle switch with soft grip provides increased Long, ergonomic body design provides maximum reach
- · Weighs only 3.9 lbs. with battery for reduced operator
- XLT01 Includes: 18V LXT® Angle Impact Driver (XLT01Z), (2) 18V LXT® Lithium-Ion 3.0Ah Battery (BL1830B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), #2 Phillips Double Ended Bit (784202-3), Tool Bag

XLT01Z Includes: Tool only, battery & charger not included #2 Phillips Double Ended Bit (784202-3)

Hex Shank	1/4'
No Load Speed (variable speed)	0 - 2,000 RPN
Impacts Per Minute (variable speed)	0 - 3,000 IPN
Maximum Torque (in.lbs./N•m)	530 in.lbs./60N•m
Battery	18V LXT® Lithium-lor
Overall Length	15-1/4'
Net Weight (with battery)	3.9 lbs
Shipping Weight	11.8 lbs



LXT BRUSHLESS

HYBRID 4 FUNCTION

XPT02Z

- 18V LXT® Hybrid Brushless Impact Driver • Hybrid 4-function tool with impact, hammer, driver and drill all in one
- Efficient BL[™] Brushless motor is electronically controlled to optimize battery energy use for up to 50% longer run time per charge
- The BL™ Brushless Motor eliminates carbon brushes, enabling the BL™ Motor to run cooler and more efficiently for longer life
- The electronically-controlled BL" Brushless Motor efficiently uses energy to match torque and RPM to the changing demands of the application
 Hammer Driver-Drill mode features variable 2-speed
- operation (0-700 & 0-2,700 RPM) (0-8,400 & 0-32,400 BPM)
- Driver-Drill mode features variable 2-speed operation (0-700 & 0-2,700 RPM) for a wide range of drilling,
- driving and fastening applications

XPT02Z Includes: Tool only, battery & charger not included

Hex Shank	1/4"
Capacity (steel)	3/8"
Capacity (wood)	13/16"
Capacity (masonry)	5/16"
No Load Speed (var. 2 spd)	0 - 700 / 0 - 2,300 RPM
Blows Per Minute (2 speed)	0 - 8,400 / 0 - 32,400 BPM
No Load Speed (var. 3 spd.) 0	- 1,300 / 0 - 2,200 / 0 - 2,700 RPM
Impacts Per Minute (var. 3 spd.)	0 - 1,200 / 0 - 2,400 / 0 - 3,200 IPM
Maximum Torque (in.lbs./Nom)	1,330 in.lbs./150N•m
Battery	18V LXT® Lithium-Ion
Overall Length	6-3/4"
Net Weight (with battery)	3.9 lbs.
Shipping Weight	3.31 lbs.



XWT07T

XWT07Z

18V LXT® Brushless 3/4" Impact Wrench Kit

- BL™ Motor delivers 780 ft.lbs. of fastening torque and 1,250 ft.lbs of breakaway torque
- 3-speed power selection switch (0-900/ 0-1,000/ 0-1,800 RPM & 0-1,800/ 0-2,000/ 0-2,200 IPM) provides precise fastening control
- 3/4" anvil with friction ring and thru hole retention system for maximum productivity
- Efficient BL™ Brushless motor is electronically controlled to optimize battery energy use for up to 50% longer run time per charge
- The BL™ Brushless Motor eliminates carbon brushes, enabling the BL Motor to run cooler and more efficiently for longer life

XWT07T Includes: 18V LXT® Brushless High Torque 3/4" Impact Wrench (XWT07Z), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Tool Bag

XWT07Z Includes: Tool only, battery & charger not included

Square Drive	3/4"
No Load Speed (var. 3 spd.)	0 - 900 / 0 - 1,000 / 0 - 1,800 RPM
Impacts Per Minute (var. 3 spd.)	0 - 1,800 / 0 - 2,000 / 0 - 2,200 IPM
Maximum Torque (ft.lbs./N•m	780 ft.lbs./1,057 N•m
Battery	18V LXT® Lithium-Ion
Overall Length	9"
Net Weight (with battery)	8.1 lbs.
Shipping Weight	16.5 lbs.

740 FT. LBS. OF TORQUE

POWER

BL™ Motor delivers 740 ft.lbs. of fastening torque and 1,180 ft.lbs of breakaway torque

SPEED

3-speed power selection switch (0-900/ 0-1,000/ 0-1,800 RPM) provides precise fastening control

LXT BRUSHLESS

XWT08T

18V LXT® Brushless 1/2" Impact Wrench Kit

- BL[™] Motor delivers 740 ft.lbs. of Max Torque and 1,180 ft.lbs of breakaway torque
- 3-speed (0-900/ 0-1,000/ 0-1,800 RPM & 0-1,800/ 0-2,000/ 0-2,200 IPM) for precise fastening control
- . Compact and ergonomic design at only 9" long
- 1/2" anvil with friction ring for quick and easy socket
- The BL™ Brushless Motor eliminates carbon brushes, enabling the BL Motor to run cooler and more efficiently for longer life
- Efficient BL™ Brushless motor is electronically controlled to optimize battery energy use for up to 50% longer run time per charge
- The electronically-controlled BL™ Brushless Motor efficiently uses energy to match torque and RPM to the changing demands of the application
- . Weighs only 7.9 lbs. with battery for reduced operator fatigue

XWT08T Includes: 18V LXT® Brushless High Torque 1/2" Impact Wrench (XWT08Z), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B) 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Tool Bag

XWT08Z Includes: Tool only, battery & charger not included

Square Drive	1/2"
No Load Speed (var. 3 spd.)	0 - 900 / 0 - 1,000 / 0 - 1,800 RPM
Impacts Per Minute (var. 3 spd.)	0 - 1,800 / 0 - 2,000 / 0 - 2,200 IPM
Maximum Torque (ft.lbs./N•m	740 ft.lbs./1,003 N•m
Battery	18V LXT® Lithium-Ion
Overall Length	9"
Net Weight (with battery)	7.9 lbs.
Shipping Weight	16.5 lbs.





XWT04TX

XWT04Z

18V LXT® 1/2" Impact Wrench Kit

- Makita-built motor delivers 325 ft.lbs. of Max Torque, with 1.600 RPM and 2.200 IPM for superior fastening
- . Shock absorbent handle protects battery housing for extra durability
- Rocker switch for forward/reverse operation
- Rubberized soft grip handle provides increased comfort
- Compact and ergonomic design at only 10-1/2" long
- . Weighs only 7.5 lbs. with battery for reduced operator

XWT04TX Includes: 18V LXT® 1/2" Impact Wrench (XWT04Z), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Tool Bag

XWT04Z Includes: Tool only, battery & charger not included

Square Drive	1/2"
No Load Speed	1,600 RPM
Impacts Per Minute	2,200 IPM
Maximum Torque (ft.lbs./N•m)	325 ft.lbs./440 N•m
Battery	18V LXT® Lithium-Ion
Overall Length	10-1/2"
Net Weight (with battery)	7.5 lbs.
Shipping Weight	15.9 lbs.



XWT041X

18V LXT® 1/2" Impact Wrench Kit

- Makita-built motor delivers 325 ft.lbs. of Max Torque, with 1,600 RPM and 2,200 IPM for superior fastening power
- . Shock absorbent handle protects battery housing for
- · Rocker switch for forward/reverse operation
- · Rubberized soft grip handle provides increased comfort Compact and ergonomic design at only 10-1/2" long
- . Weighs only 7.5 lbs. with battery for reduced operator

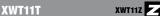
XWT041X Includes: 18V LXT® 1/2" Impact Wrench (XWT04Z), 18V LXT® Lithium-Ion 3.0Ah Battery (BL1830B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Tool Bag

XWT04Z Includes: Tool only, battery & charger not included

Square Drive	1/2"
No Load Speed	1,600 RPM
Impacts Per Minute	2,200 IPM
Maximum Torque (ft.lbs./N•m)	325 ft.lbs./440 N•m
Battery	18V LXT® Lithium-Ion
Overall Length	10-1/2"
Net Weight (with battery)	7.5 lbs.
Shipping Weight	14.4 lbs.







18V LXT® Brushless 3-Speed 1/2" Impact Wrench Kit

- BL[™] Brushless Motor delivers 210 ft.lbs. of Max Torque
- Compact and ergonomic design at only 5-3/4" long
- 3-speed power selection switch (0-1,600 / 0-2,100 / 0-2,800 RPM & 0-1,800 / 0-2,600 / 0-3,500 IPM) for precise fastening control
- Reverse rotation auto-stop mode stops rotation and impact in two seconds when fastener is loosened adequately
- Efficient BL[™] Brushless Motor is electronically controlled to optimize battery energy use for up to 50% longer run time per charge

XWT11T Includes: 18V LXT® Brushless 3-Speed 1/2" Impact Wrench (XWT112), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), 20" Contractor Tool Bag (831303-9)

XWT11Z Includes: Tool only, battery & charger not included

Square Drive	1/2"
No Load Speed (var. 3 spd.) 0	- 1,600 / 0 - 2,100 / 0 - 2,800 RPM
Impacts Per Minute (var. 3 spd.)	0 - 1,800 / 0 - 2,600 / 0 - 3,500 IPM
Maximum Torque (ft.lbs./N•m)	210 ft.lbs./280 N•m
Battery	18V LXT® Lithium-Ion
Overall Length	5-3/4"
Net Weight (with battery)	3.8 lbs.
Shipping Weight	11.7 lbs.



LXT BRUSHLESS



18V LXT® Compact Brushless 3-Speed 1/2" Impact Wrench Kit

- BL[™] Brushless Motor delivers 210 ft.lbs. of Max Torque • Compact and ergonomic design at only 5-3/4" long
- 3-speed power selection switch (0-1,600 / 0-2,100 / 0-2.800 RPM & 0-1.800 / 0-2.600 / 0-3.500 IPM) for precise fastening control
- Reverse rotation auto-stop mode stops rotation and impact in two seconds when fastener is loosened adequately
- Efficient BL[™] Brushless Motor is electronically controlled to optimize battery energy use for up to 50% longer run time per charge
- Weighs only 3.2 lbs. with battery for reduced operator

XWT1IR Includes: (2) 18V LXT® Lithium-Ion Compact 2.0Ah Battery (BL1820B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), 20" Contractor Tool Bag (831303-9)

XWT11Z Includes: Tool only, battery & charger not included

Square Drive	1/2"
No Load Speed (var. 3 spd.) 0	- 1,600 / 0 - 2,100 / 0 - 2,800 RPM
Impacts Per Minute (var. 3 spd.)	0 - 1,800 / 0 - 2,600 / 0 - 3,500 IPM
Maximum Torque (ft.lbs./N•m)	210 ft.lbs./280 N•m
Battery	18V LXT® Compact Lithium-Ion
Overall Length	5-3/4"
Net Weight (with battery)	3.2 lbs.
Shipping Weight	8.688 lbs.





XWT05 18V LXT® 1/2" Impact Wrench Kit

- . Makita-built 4-pole motor delivers 170 ft.lbs. of Max
- 0-2,100 RPM & 0-3,200 IPM for a wide range of fastening applications
- Compact and ergonomic design at only 6-1/2" long
- · Weighs only 3.8 lbs. with battery for reduced operator
- · Built-in L.E.D. light illuminates the work area
- Ergonomic shape fits like a glove with even pressure and easy control

XWT05 Includes: 18V LXT® 1/2" Impact Wrench (XWT05Z), (2) 18V LXT® Lithium-Ion 3.0Ah Battery (BL1830), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Tool Bag

XWT05Z Includes: Tool only, battery & charger not included

Square Drive	1/2"
No Load Speed (variable speed)	0 - 2,100 RPM
Impacts Per Minute (variable speed)	0 - 3,200 IPM
Maximum Torque (ft.lbs./N•m)	170 ft.lbs./230 N•m
Battery	18V LXT® Lithium-lon
Overall Length	6-1/2"
Net Weight (with battery)	3.8 lbs.
Shipping Weight	11.15 lbs.







18V LXT® Brushless 7/16" Hex Impact Wrench Kit

- BL[™] Motor delivers 590 ft.lbs. of fastening torque
- 3-speed power selection switch (0-900/ 0-1,000/ 0-1,800 RPM & 0-1,800/ 0-2,000/ 0-2,200 IPM) provides the user with precise fastening control
- Efficient BL[™] Brushless motor is electronically controlled to optimize battery energy use for up to 50% longer run time per charge
- The BL™ Brushless Motor eliminates carbon brushes, enabling the BL Motor to run cooler and more efficiently for longer life
- The electronically-controlled BL™ Brushless Motor efficiently uses energy to match torque and RPM to the changing demands of the application

XWT09T Includes: 18V LXT® Brushless High Torque 7/16" Impact Wrench (XWT09Z), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), Tool Bag

XWT09Z Includes: Tool only, battery & charger not included

Hex Shank	7/16"
No Load Speed (var. 3 spd.)	0 - 900 / 0 - 1,000 / 0 - 1,800 RPM
Impacts Per Minute (var. 3 spd.)	0 - 1,800 / 0 - 2,000 / 0 - 2,200 IPM
Maximum Torque (ft.lbs./N•m)	590 ft.lbs./800 N∙m
Battery	18V LXT® Lithium-Ion
Overall Length	9"
Net Weight (with battery)	8.1 lbs.
Shipping Weight	16.5 lbs.



LXT BRUSHLESS

XWT09XVZ

18V LXT® Brushless High Torque 7/16" Hex Utility Impact Wrench

- · Ideal for utility work
- BL™ Brushless Motor delivers 590 ft.lbs. of fastening
- 3-speed power selection switch (0-900/ 0-1,000/ 0-1,800 RPM & 0-1,800/ 0-2,000/ 0-2,200 IPM) provides the user with precise fastening control
- The BL[™] Brushless Motor eliminates carbon brushes enabling the BL Motor to run cooler and more efficiently for longer life
- Efficient BL[™] Brushless motor is electronically controlled to optimize battery energy use for up to 50% longer run time per charge
- The electronically-controlled BL[™] Brushless Motor efficiently uses energy to match torque and RPM to the changing demands of the application

XWT09XVZ Includes: Tool only, battery & charger not included

Hex Shank	7/16"
No Load Speed (var. 3 spd.)	0 - 900 / 0 - 1,000 / 0 - 1,800 RPM
Impacts Per Minute (var. 3 spd.)	0 - 1,800 / 0 - 2,000 / 0 - 2,200 IPM
Maximum Torque (ft.lbs./N•m)	590 ft.lbs./800 N∙m
Battery	18V LXT® Lithium-Ion
Overall Length	9"
Net Weight (with battery)	8.1 lbs.
Shipping Weight	7.92 lbs.



LXT XWT01Z

18V LXT® 7/16" Impact Wrench

- Engineered for drilling and fastening into treated wood utility poles without rotational torque to help maintain balance
- Makita-built motor delivers 325 ft.lbs. of Max Torque, with 1,900 RPM and 2,200 IPM for powerful drilling and fastening
- . Convenient quick-change 7/16" hex chuck allows for faster bit changes
- · Rocker switch for forward/reverse operation
- · Shock absorbent handle protects battery housing for extra durability
- · Rubberized soft grip handle provides increased comfort

XWT01Z Includes: Tool only, battery & charger not included

Hex Shank	7/16"
No Load Speed	1,900 RPM
Impacts Per Minute	2,200 IPM
Maximum Torque (ft.lbs./N•m)	325 ft.lbs./440 N•m
Battery	18V LXT® Lithium-Ion
Overall Length	10-3/4"
Net Weight	7.1 lbs.
Shipping Weight	7 lbs.





XWT06Z

XWT06 18V LXT® 3/8" Impact Wrench Kit

LXT

- Makita-built 4-pole motor delivers 155 ft.lbs. of Max
- Variable speed (0-2,100 RPM & 0-3,200 IPM) for a wide range of fastening applications
- Compact and ergonomic design at only 6-1/8" long
- . Weighs only 3.4 lbs. with battery for reduced operator
- · Rubberized soft grip handle provides increased comfort
- . Built-in L.E.D. light with afterglow illuminates the

XWT06 Includes: 18V LXT® 3/8" Impact Wrench (XWT06Z), (2) 18V LXT® Lithium-lon 3.0Ah Battery (BL1830), 18V LXT® Lithium-lon Rapid Optimum Charger (DC18RC), Tool Bag

XWT06Z Includes: Tool only, battery & charger not included

Square Drive	3/8"
No Load Speed (variable speed)	0 - 2,100 RPM
Impacts Per Minute (variable speed)	0 - 3,200 IPM
Maximum Torque (ft.lbs./N•m)	155 ft.lbs./210 N•m
Battery	18V LXT® Lithium-Ion
Overall Length	6-1/8"
Net Weight (with battery)	3.4 lbs.
Shipping Weight	9.3 lbs.

SUB-COMPACT

COMPACT

Ultra-compact and ergonomic design at only 5-5/8" and weighs only 2.7 lbs.

APPLICATIONS

Ideal for working in tight spaces and overhead applications



XWT12RB

18V LXT® Sub-Compact Brushless 3/8" Impact Wrench Kit

- BL™ Brushless Motor delivers 130 ft.lbs. of Max Torque and 230 ft.lbs. of Nut-Busting Torque
- Variable 2-speed (0-1,300/0-2,400 RPM & 0-2,000/0-3,600 IPM) provides fastening control for a wide range of applications
- Reverse Rotation Auto-Stop Mode stops rotation and impact when fastener is loosened adequately
- . Ultra-compact and ergonomic design at only 5-5/8"
- . Weighs only 2.7 lbs. with battery for reduced operator fatigue
- Ideal for working in tight spaces and overhead applications • Convenient 3/8" square drive for quick socket changes
- · Dual L.E.D. lights illuminate the work area
- Extreme Protection Technology (XPT™) is engineered for improved dust and water resistance for operation in harsh conditions



XWT12RB Includes: 18V LXT® Sub-Compact Brushless 3/8" Impact Wrench (XWT12ZB), (2) 18V LXT® Lithium-Ion Compact 2.0Ah Battery (BL1820B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), 14" Contractor Tool Bag (831253-8)

XWT12ZB Includes: Tool only, battery & charger not included

Square Drive	3/8"
No Load Speed (var. 2 spd)	0 - 1,300 / 0 - 2,400 RPM
Impacts Per Minute (var. 2 spd.)	0 - 2,000 / 0 - 3,600 IPM
Maximum Torque (ft.lbs./N•m)	130 ft.lbs./180 N•m
Nut-Busting Torque (ft.lbs./N•m)	230 ft.lbs./310 N•m
Battery	18V LXT® Lithium-Ion
Overall Length	5-5/8"
Net Weight (with battery)	2.7 lbs.
Shipping Weight	9.4 lbs.



LXT

XLT02 XLT02Z

18V LXT® 3/8" Angle Impact Wrench Kit • Makita-built motor delivers 44 ft.lbs. of Max Torque

- Variable speed (0-2,000 RPM & 0-3,000 IPM) for a wide range of fastening applications
- Compact 2-1/4" angle head height for use in close quarters
- · Long, ergonomic body design provides maximum reach Weighs only 3.9 lbs. with battery for reduced
- Large conveniently located paddle switch for comfortable operation

XLTO2 Includes: 18V LXT® 3/8" Angle Impact Wrench (XLT02Z), (2) 18V LXT® Lithium-Ion 3.0Ah Battery (BL1830B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Tool Bag

XLT02Z Includes: Tool only, battery & charger not included

Square Drive	3/8"
No Load Speed (variable speed)	0 - 2,000 RPM
Impacts Per Minute (variable speed)	0 - 3,000 IPM
Maximum Torque (ft.lbs./N•m)	44 ft.lbs./60 N•m
Battery	18V LXT® Lithium-Ion
Overall Length	15-1/4"
Net Weight (with battery)	3.3 lbs.
Shipping Weight	11.8 lbs.





18V X2 LXT® (36V) Brushless Shear Wrench Kit

XTW01PT

- Two 18V LXT® Lithium-Ion batteries deliver the power and run time for corded demands without leaving the 18V LXT® platform Up to 14% faster fastening than Makita corded model 6922NB
- Tightens up to 315 M22 torque control bolts per charge using two LXT® 5.0Ah batteries
- Powerful BL™ Brushless motor delivers 593 ft.lbs. of torque to handle the most demanding applications

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XTW01PT Includes: 18V X2 LXT° (36V) Brushless Shear Wrench

XTW01PT, (2) 18V LXT° Lithium-lon 5.04h Battery (Bl.1850B), 18V LXT°
Lithium-lon Dual Port Charger (DC18BD), Duber Sleeve, 3.44′ (M20) x M32

AWE (M22) x M32 (F64419-4), Inner Sleeve, 7.65′ (M22) x M33 (764418-6),

Screwdriver (783001-0), Shoulder Strap (161347-6), Tool Case

XTW01ZK Includes: Tool only, battery & charger not included

Inner Sleeve, 347′ (M20) x M33 (764419-6), Outer Sleeve, 768′ (M22) x M39 (764418-6),

Unter Sleeve, 768′ (M22) x M39 (764419-6),

Shoulder Strap (161347-8), Tool Case

XTW01ZYT® (18bium-lon

2012 X 18V LYT® (18bium-lon

2013 X 18V LYT® (18bium-lon

2014 X 18V LYT® (18bium-lon

2015 X 18V LYT® (18bium-lon

2015 X 18V LYT® (18bium-lon

2015 X 18V LYT® (18bium-lon

2016 X 18V LYT® (18bium-lon

2017 X 18V LYT® (18bium-lon

2018 X 18V LY

Battery	2X 18V LXT® Lithium-Ion
Bolt Size Capacity (A325)	5/8", 3/4", 7/8"
Bolt Size Capacity (A490)	5/8", 3/4"
No Load Speed	14 RPM
Maximum Torque (ft.lbs./N•m)	593 ft.lbs./804 N•m
Lock-Off Switch	Yes
Electric Brake	Yes
Overall Length	11-5/8"
Net Weight	15.7 lbs.
Shipping Weight	34.62 lbs.



BL MOTOR DELIVERS 0-4,000 RPM

TECHNOLOGY

BL™ Motor delivers 0-4,000 RPM to handle a variety of drywall and framing applications

PRODUCTIVITY



XSF03TX2

18V LXT® Brushless 4,000 RPM Drywall Screwdriver Kit, with Autofeed Magazine

- Push Drive[™] Technology in lock-on mode the motor starts only when the fastener engages for longer runtime and motor noise reduction BL[™] Motor delivers 0-4,000 RPM to handle a variety of drywall and framing applications
- Included: Collated Screw Magazine with easy and reliable auto-feed capability is ideal for production
- drywall hanging
- Collated screw length capacity range from 1" to 2-3/16" for increased versatility
- · Optimized contact point geometry for close-to-corner screw positions
- All metal gears and aluminum gear housing for maximum job site durability
- · Ergonomically designed rubberized pistol grip with large 2-finger trigger for increased comfort
- Built-in L. F. D. light illuminates the work area

XSF03TX2 Includes: Tool only, battery & charger not included 18V LXT® Brushless 4,000 RPM Drywall Screwdriver (XSF03Z), (2) 18V LXT® Lithium-1on 5,040 Battery (BL1850B), 18V LXT® Lithium-1on Rapid Optimum Charger (DC18RO, 3° Magnetic Bit Holder (784812-6), Collated Autofeed Screwdriver Magazine (199145-0), Belt Clip (346449-3), Tool Bag, (2) #2 Phillips Power Bit, (2) #2 Square Power Bit

XSF03Z

XSF03Z Includes: Tool only, battery & charger not included 3" Magnetic Bit Holder (784812-6), (2) Insert Bit

Bit Type	1/4" Hex
No Load Speed (variable speed)	0 - 4,000 RPM
Collated Screw Capacity	1" - 2-3/16"
Battery	18V LXT® Lithium-Ion
Overall Length	16"
Net Weight (with battery)	4.7 lbs.





XSF03RX2

18V LXT® Compact Brushless 4,000 RPM Drywall Screwdriver Kit with Autofeed Magazine

- Push Drive™ Technology in lock-on mode the motor starts only when the fastener engages for longer run-time and motor noise reduction
- BL™ Motor delivers 0-4,000 RPM to handle a variety of drywall and framing applications
- Included: Collated Auto-Feed Screw Magazine with easy and reliable auto-feed capability is ideal for production drywall hanging

XSF03RX2 Includes: 18V LXT® Brushless 4,000 RPM Drywall Screwdriver (XSF03Z), (2) 18V LXT® Littlem-lon Compact 2,0Ah Battery (Bl. 1820B), 18V LXT® Littlem-lon Rapid Optimum Charger (DC18RC), 3" Magnetic Bit Holder (784812-6), Collated Autofeed Screwdriver Magazine (199145-0), Belt Clip (346449-3), Tool Bag, (2) #2 Phillips Power Bit, (2) #2 Square Power Bit

XSF03Z Includes: Tool only, battery & charger not included 3" Magnetic Bit Holder (784812-6), (2) Insert Bit

Bit Type	1/4" Hex
No Load Speed (variable speed)	0 - 4,000 RPM
Collated Screw Capacity	1" - 2-3/16"
Battery	18V LXT® Compact Lithium-Ion
Overall Length	16"
Net Weight (with battery)	4.08 lbs.

AUTOFEED SCREWDRIVER **ACCESSORIES**





199145-0

Collated Autofeed Screwdriver Magazine

- Easy and Reliable Autofeed Capability is Ideal for Production Drywall Hanging
 Collated screw length capacity range from 1" to 2-3/16" for increased versatility
- Optimized contact point shape for close-to-corner screw positions
- Quick attachment and removal of collated magazine
- Screw depth dial adjustment for increased precision
- Screw strip can be released in reverse direction for easy screw clearance
- . Compact and ergonomic design at only 8-7/8" long
- . Designed for standard 50 screw flat strips

Designed for Makita cordless screwdriver models XSF03, XSF04 and corded screwdriver models FS2200, FS4200, FS6200









XSF03T

18V LXT® Brushless 4,000 RPM Drywall Screwdriver Kit

- BL[™] Brushless Motor delivers 0-4,000 RPM to handle a variety of drywall and framing applications
- Push Driveⁿ Technology in lock-on mode the motor starts only when the fastener engages for efficient battery use and increased drywall installation Ergonomically designed rubberized pistol grip with
- large 2-finger trigger for increased comfort · Adjustable nose piece delivers consistent screw depth
- . 3-stage L.E.D. gauge indicates battery charge level · Built-in L.E.D. light illuminates the work area

XSF03T Includes: 18V LXT® Brushless 4,000 RPM Drywall Screwdriver (XSF032), (2) 18V LXT® Lithium-Ion 5,0Ah Battery (8L1850B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), 3" Magnetic Bit Holder (784812-6), Tool Case, (2) Insert Bit

XSF03Z Includes: Tool only, battery & charger not included 3" Magnetic Bit Holder (784812-6), (2) Insert Bit

Bit Type	1/4" Hex
No Load Speed (variable speed)	0 - 4,000 RPM
Battery	18V LXT® Lithium-Ion
Overall Length	9-7/8"
Net Weight (with battery)	3.8 lbs.
Shipping Weight	13 lbs.











XSF03R **18V LXT® Compact Brushless**

4,000 RPM Drywall Screwdriver Kit

- \bullet BL $^{\!\scriptscriptstyle \mathsf{TM}}$ Motor delivers 0-4,000 RPM to handle a variety of drywall and framing applications
- Push Drive[™] Technology in lock-on mode the motor starts only when the fastener engages for efficient battery use and increased drywall installation
- Ergonomically designed rubberized pistol grip with large 2-finger trigger for increased comfort
- Adjustable nose piece delivers consistent screw depth · 3-stage L.E.D. gauge indicates battery charge level
- Built-in L.E.D. light illuminates the work area

XSF03R Includes: 18V LXT® Brushless 4,000 RPM Drywall Screwdriver (XSF032), (2) 18V LXT® Lithium-Ion Compact 2.0Ah Battery (BL1820B), 18V LXT® Lithium-Ion Rapid Optimum Charger (0C18RC), 37 Magnetic Bit Holder (784812-6), Tool Case, (2) Insert Bit

XSF03Z Includes: Tool only, battery & charger not included 3" Magnetic Bit Holder (784812-6), (2) Insert Bit

Bit Type	1/4" Hex
No Load Speed (variable speed)	0 - 4,000 RPM
Battery	18V LXT® Compact Lithium-Ion
Overall Length	9-7/8"
Net Weight (with battery)	3.2 lbs.
Shipping Weight	12 lbs.









XSF04R **18V LXT® Compact Brushless**

- 2,500 RPM Drywall Screwdriver Kit Brushless motor delivers 0-2,500 RPM with increased torque to handle high demand fastening applications
- The electronically-controlled BL™ Brushless Motor efficiently uses energy to match torque and RPM to the changing demands of the application
- Push Drive[™] Technology in lock-on mode the motor starts only when the fastener is engaged for a quieter work environment and to save battery power
- Depth adjustable nose piece delivers consistent screw fastening performance

XSF04R Includes: 18V LXT® Brushless 2,500 RPM Drywall Screwdriver (XSF04Z), (2) 18V LXT® Lithium-Inor Compact 2.OAh Battery (Bl.13269), 18V LXT® Lithium-Inor Rapid Optimum Charger (IOC18RC), Belt Clip (346449-3), 3" Magnetic Bit Holder (784812-5), (2) 42 Phillips Insert Bit, 1" (784211), Tool Case

XSF04Z Includes: Tool only, battery & charger not included Belt Clip (346449-3), 3" Magnetic Bit Holder (784812-6), (2) Insert Bit

Bit Type	1/4" Hex
No Load Speed (variable speed)	0 - 2,500 RPM
Battery	18V LXT® Compact Lithium-Ion
Overall Length	9-3/8"
Net Weight (with battery)	3.5 lbs.
Shipping Weight	12 lbs.





XSF05T



18V LXT® Brushless 2,500 RPM Screwdriver Kit

- Brushless motor delivers 0-2,500 RPM with increased torque to handle high demand fastening applications
- The electronically-controlled BL™ Brushless Motor efficiently uses energy to match torque and RPM to the changing demands of the application
- Push Drive[™] Technology in lock-on mode the motor starts only when the fastener is engaged for a quieter work environment and to save battery power
- Depth adjustable nose piece with 5/16" nutsetter delivers consistent screw fastening performance

XSF05T Includes: 18V LXT® Brushless 2,500 RPM Screwdriver (XSF05Z), (2) 18V LXT® Lithium-lon 5.0Ah Battery (BL 1850B), 18V LXT® Lithium-lon Bapid Optimum Charger (DC18RC), Belt Clip (346449-3), 5/16" Magnetic Nutsetter, 2-5/8" (784804-5), Tool Case

XSF05Z Includes: Tool only, battery & charger not included 5/16" Magnetic Nutsetter, 2-5/8" (784804-5), Belt Clip (346449-3)

	-,,
Bit Type	1/4" Hex
No Load Speed (variable speed)	0 - 2,500 RPM
Battery	18V LXT [®] Lithium-Ion
Overall Length	9-3/8"
Net Weight (with battery)	3.9 lbs.
Shipping Weight	13 lbs.



XRF02Z

18V LXT® Autofeed Screwdriver

- Makita-built 4-pole motor delivers superior fastening speed with 4,000 RPM for decking and sub-floor applications
- High collated screw capacity range: 1" to 2-1/8"
- Screw guide prevents screw strip tangling and can fold against the autofeed housing for easy storing
- Rugged aluminum dust-proof autofeed housing provides smooth sliding action
- Compact and ergonomic design at only 16-1/4" long
- . Weighs only 5.1 lbs. with battery (battery not included) for reduced operator fatigue

XRF02Z Includes: Tool only, battery & charger not included #2 Phillips Power Bit, 6-3/8" (B-10481-1), (2) #2 Square Power Bit, 6-3/8" (784645-9), Extension Handle (194500-1)

Bit Type	1/4" Hex
No Load Speed	4,000 RPM
Collated Screw Capacity	1" - 2-3/16"
Battery	18V LXT® Lithium-Ion
Overall Length	16-3/4"
Net Weight (with battery)	4.6 lbs.
Shipping Weight	5.1 lbs.



XRF01Z

18V LXT® Autofeed Screwdriver

- Makita-built 4-pole motor delivers superior fastening speed with 4,000 RPM for decking and sub-floor applications
- High collated screw capacity range: 1-3/4" to 2-15/16"
- Screw guide prevents screw strip tangling and can fold against the autofeed housing for easy storing
- Rugged aluminum dust-proof autofeed housing provides smooth sliding action
- Compact and ergonomic design at only 18-1/4" long
- . Weighs only 5.2 lbs. with battery (battery not included) for reduced operator fatigue

XRF01Z Includes: Tool only, battery & charger not included (3) #2 Phillips Power Bit (B-10475-1), Extension Handle (194500-1)

Bit Type	1/4" Hex
No Load Speed	4,000 RPM
Collated Screw Capacity	1-3/4" - 2-15/16"
Battery	18V LXT® Lithium-Ion
Overall Length	18-1/4"
Net Weight (with battery)	5.2 lbs.
Shipping Weight	5.1 lbs.



18V LXT® Cut-Out Tool Kit

- . Makita-built motor delivers 30,000 RPM for faster cutting
- · Slide switch with lock-on for operator convenience
- On board bit change capabilities eliminates need for
- · Quick and easy "tool-less" depth adjustment
- . Slim body design (2-1/4" diameter) for comfort and precision
- Large and conveniently located shaft lock button for fast bit changes

XOCO1T Includes: 18V LXT® Cut-Out Tool (XOCO1Z), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), 17% Cut-Out Bit (193446-8), Spanner Wrench (781008-0), Tool bag

XOC01Z Includes: Tool only, battery & charger not included (2) 1/8" Cut-Out Bit (193446-8), Spanner Wrench (781008-0)

Collet Capacity	1/8", 1/4"
No Load Speed	30,000 RPM
Battery	18V LXT® Lithium-Ion
Overall Length	12-3/8"
Net Weight (with battery)	3.7 lbs.
Shipping Weight	17 lbs.



LXT

XDS01Z

18V LXT® Cut-Out Saw

- Makita-built variable speed motor delivers 0-6,000
- strokes per minute for faster and more efficient cutting . Designed to cut openings in installed board with an
- adjustable blade depth up to 1-3/16" (9/16" in wood) Cuts up to 984 feet of 1/2" drywall on a single charge using 4.0Ah battery BL1840B (battery not included)*
- Short 1/4" stroke length with adjustable blade depth being cut an adjustable blade dep helps prevent damage to objects behind the board being cut
- · Clear dust box for dust containment with increased visibility for operator convenience
- Dual L.E.D. lights with afterglow illuminate the work area

XDS01Z Includes: Tool only, battery & charger not included Cut-Out Saw Blade, Drywall (B-49703-1)

Max. Cutting Capacity (drywall)	1-3/16"
Max. Cutting Capacity (wood)	9/16"
Strokes Per Minute (variable speed)	0 - 6,000 SPM
Battery	18V LXT® Lithium-Ion
Overall Length	9-1/8"
Length of Stroke	1/4"
Net Weight (with battery)	4.2 lbs.
Shipping Weight	3.8 lbs.

*Hardness of drywall may effect run time performance



XGC01T1 XGC01Z

18V LXT® 10 oz. Caulk and Adhesive **Gun Kit**

- Makita-built motor delivers 1.100 lbs. of dispensing force to dispense the highest viscosity adhesives and sealants
- 5-speed dial optimizes flow rate from 0-66 IPM . Variable speed trigger allows user match speed to the
- application • 360° rotatable cartridge holder fits 10 oz. and 300 ml
- Drip-reduction feature automatically relieves pressure to the material when trigger is released to prevent

unintentional dispensing XGCO1T1 Includes: 18V LXT® 10 oz. Caulk and Adhesive Gun (XGCO12), 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Tool Bag

XGC01Z Includes: Tool only, battery & charger not included

Capacity (caulk or sealants)	10 oz.
Dispense Force	1,100 lbs.
Inches Per Minute (variable speed)	0 - 66 IPM
Speed Settings	5
Battery	18V LXT® Lithium-Ion
Overall Length	15-7/8"
Net Weight (with battery)	13.1 lbs.
Shipping Weight	12.6 lbs.



XGC01T1B

XGC01ZB

18V LXT® 20 oz. Barrel Style Caulk and Adhesive Gun Kit

- Makita-built motor delivers 1.100 lbs. of dispensing force to dispense the highest viscosity adhesives and sealants
- 5-speed dial optimizes flow rate from 0-66 IPM . Variable speed trigger allows user match speed to the
- application 360° rotatable cartridge holder fits 20 oz. cartridges, sausage packs and bulk caulk and adhesives
- Includes 3 pistons for use with cartridges, sausage packs and bulk materials
- · Drip-reduction feature automatically relieves pressure on the material when trigger is released to prevent unintentional dispensing

XGC01T1B Includes: 18V LXT® 20 oz. Barrel Style Caulk and Adhesive Gun (XGC01ZB), 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC)

XGC01ZB Includes: Tool only, battery & charger not included

Capacity (caulk or sealants)	20 oz.
Dispense Force	1,100 lbs.
Inches Per Minute (variable speed)	0 - 66 IPM
Speed Settings	5
Battery	18V LXT® Lithium-lon
Overall Length	21-1/4"
Net Weight (with battery)	6 lbs.
Shipping Weight	12 lbs.





XGC01T1C







18V LXT® 29 oz. Caulk and Adhesive **Gun Kit**

- 5-speed dial optimizes flow rate from 0-66 IPM
- · Variable speed trigger allows user to match speed to
- · 360° rotatable cartridge holder fits 29 oz. cartridges
- Drip-reduction feature automatically relieves pressure on the material when trigger is released to prevent unintentional dispensing
- Overload indicator light notifies the operator when tool is nearly overloaded to minimize breakage of the sealant cartridge
- . Compact and ergonomic design at 18-7/8" long

XGC01T1C Includes: 18V LXT® 29 oz. Caulk and Adhesive Gun (XGC01ZC), 18V LXT® Lthimm-lon 5.0Ah Battery (BL1850B), 18V LXT® Lithium-lon Rapid Optimum Charger (DC18RC), Tool Bag (83127-16), Holder (L455951-6), Holder Joint C (143223-8), Piston D (143221-2), Rod (143220-4)

XGC01ZC Includes: Tool only, battery & charger not included

Capacity (caulk or sealants)	29 oz.
Dispense Force	1,100 lbs.
Inches Per Minute (variable speed)	0 - 66 IPM
Speed Settings	5
Battery	18V LXT® Lithium-Ion
Overall Length	18-7/8"
Net Weight (with battery)	5.9 lbs.
Shipping Weight	13.6 lbs.

CAULKING GUN ACCESSORIES



10 oz. Cartridge Holder Set

360° rotatable cartridge holder fits 10 oz. and 300 ml cartridges



196352-6 20 oz. Barrel Holder Set

Holds 20 oz. cartridge style, sausage style and bulk



197195-9 29 oz. Cartridge Holder Set

Complete set includes all you need to utilize 29oz. cartridge style containers

XNB02RJ

confined areas

16 Ga.

Battery

Nail Size

Fastening category

Dimensions (LxWxH)

Shipping Weight

Net Weight (with battery)

Maximum Magazine Capacity



18V LXT® 2-1/2" Straight Finish Nailer Kit,

Powerful motor design drives standard 16 gauge.

Compact center height enables viewing around the nose tip when fastening in tight spots

· Narrow nose design allows easy nailing access in

Nail length markings and large windows on the magazine for easy checking of nails

driving blanks and damage to work surface

· Anti-dry fire mechanism engineered to help prevent

XNB02R. Includes: 18V LXT® 2-1/2" Straight Finish Nailer, 16 Gauge (XNB02Z), 18V LXT® Lithium-lon Rapid Optimum Charger (DC18RC), (2) 18V LXT® Lithium-lon Compact 2.0Ah Battery (BL1820B), Interocking Case, X-Large (197213-3), (2) No-Mar Tip (424443-6), Safety Glasses, Belt Clip

XNB02Z Includes: Tool only, battery & charger not included (2) No-Mar Tip (424443-6), Safety Glasses, Belt Clip

straight finish nails from 1" to 2-1/2" in length



XNB02Z

18V LXT® Lithium-lon

11-5/8" x 4-1/4" x 12-1/2"

Finish 1" to 2-1/2" (16 ga.)

7.5 lbs

20.57 lbs.





Battery

Nail Size

Maximum Magazine Capacity

Fastening category

Dimensions (LxWxH)

Shippina Weight

Net Weight (with battery)



18V LXT® 2" Brad Nailer, 18 Gauge

- Drives up to 1,660 finish nails using a 5.0Ah 18V LXT® Battery (battery not included)*
- Drives a range of 18 gauge brad nails from 5/8" to 2"; magazine capacity up to 100 nails
- 2-mode selector switch for control of nailing operation
- "Tool-less" depth adjustment for precise flush and countersink finish
- Anti-dry drive mechanism engineered to prevent driving blanks and damage to work surface

18V LXT® Lithium-lon

11-5/8" x 3-13/16" x 12-1/2"

5/8" to 2" (18 ga.)

100

Brad

77 lhs

8 lbs.

· Battery gauge indicates battery charge level

XNB01Z Includes: Tool only, battery & charger not included

*Attaching plywood to Douglas fir with 5/8" to 2" nail





XTP02Z

18V LXT® 1-3/8" Pin Nailer, 23 Gauge

- Drives 6 different lengths, 5/8", 11/16", 3/4", 1", 1-3/16" and 1-3/8", of 23 gauge pin nails (tool does not work with 1-1/4" pin nails)
- Magazine capacity up to 120 pin nails
- · Refined firing mechanism reduces recoil; reduces force required on the work surface when driving pin nails
- "Tool-less" depth adjustment for precise flush and
- · Anti-dry fire mechanism engineered to prevent driving blanks and damage to work surface
- Compact and ergonomic design at only 10-1/8" long

XTPO2Z Includes: Tool only, battery & charger not included Safety Glasses (195246-2), (2) Nose No-Mar Tip, XTPO2 (424955-9), Belt Clip (346449-3), Hex Wrench 3 (783201-2)

Battery		18V LXT® Lith	ium-lon
Nail Size	5/8", 11/16", ¾", 1	", 1-3/16", 1-3/8"	(23 ga.)
Maximum Magazine	Capacity		120
Fastening category			Pin
Dimensions (LxWxH)		10-1/8" x 3-1/8"	x 8-7/8"
Net Weight (with bat	tery)		4 lbs.
Shipping Weight			4.7 lbs.









LXT

XTS01Z

18V LXT® 3/8" Crown Stapler Kit

- Fastens a wide range of 3/8" crown staples from 3/8" to 7/8" in length; also utilizes Arrow® T50 type flat crown staples
- · A convenient window on magazine shows the number of remaining staples
- . Spring-loaded driving mechanism allows for a more compact tool with less weight
- Contact actuation is well-suited for production environment
- · Rugged machined aluminum magazine ensures smooth loading and feeding of staples
- · Easy to use depth control setting by turning adjustment knob

XTSO1T Includes: 18V LXT® 3/8" Crown Stapler (XTS01Z), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Tool Bag

XTS01Z Includes: Tool only, battery & charger not included

Battery	18V LXT® Lithium-Ion
Crown	3/8"
Gauge	T50® Style
Leg Length	3/8" to 7/8"
Maximum Magazine Capacity	98
Fastening category	Stapler
Dimensions (LxWxH)	9-7/8" x 3-5/8" x 8-3/8"
Net Weight (with battery)	5.3 lbs.
Shipping Weight	13.6 lbs.

SAWS

THE ADVANCED STANDAF

EXCEEDING YOUR CORDED SAW EXPECTATIONS











TECHNOLOGY

Auto-Start Wireless System (AWS™) capable; optional AWS™ Transmitter sold separately



PERFORMANCE

Delivers up to 610 crosscuts per charge in 2x4 SPF using two LXT® 5.0Ah batteries



XSH07PTU

18V X2 LXT® (36V) Brushless 7-1/4" Circular Saw Kit, AWS™ Capable

- X2 LXT® technology delivers up to 610 crosscuts per charge in 2x4 SPF lumber using two 5.0Ah batteries
- Auto-Start Wireless System (AWS™) utilizes Bluetooth® technology for wireless power-on/off communication between tool and optional dust extractor
- AWS[™] capable with Auto-Start Wireless Transmitter (part no. 198901-5) sold separately
- Automatic Speed Change[™] technology adjusts cutting speed and torque during cut for optimum performance
- Extreme Protection Technology (XPT**) is engineered for improved dust and water resistance for operation in harsh conditions
- Large 2-5/8" cutting capacity at 90°
- · Electric brake for maximum productivity
- 0°- 56° bevel capacity with positive stops at 22.5°, 45°, and 56°
- Die-cast magnesium base, blade guard, and blade cover provide a lightweight, durable design

XSH07PTU Includes: 18V LXT® Lithium-lon Dual Port Charger (DC18RD), (2) 18V LXT® Lithium-lon 5.0Ah Battery (BL1850B), 7-1/4" 24T C.T. Circular Saw Blade (B-61656), Wrench (783204-6), Tool Bag (831271-6), Dust Extracting Attachment (196520-1)

XSH07ZU Includes: Tool only, battery & charger not included 7-1/4" 24T C.T. Circular Saw Blade (B-61656), Wrench (783204-6), Dust Extracting Attachment (196520-1)

Blade Diameter	7-1/4"
Arbor	5/8"
No Load Speed	6,000 RPM
Max. Cutting Capacity (at 45°)	1-13/16"
Max. Cutting Capacity (at 50°)	1-5/16"
Max. Cutting Capacity (at 90°)	2-5/8"
Battery	2X 18V LXT® Lithium-Ion
Overall Length	13-1/2"
Net Weight (with battery)	10.5 lbs.
Power Type	Cordless
Built-in light	Yes
Shipping Weight	





XSH06Z



18V X2 LXT® (36V) Brushless 7-1/4" Circular Saw Kit

- X2 LXT® technology delivers up to 610 crosscuts per charge in 2x4 SPF lumber using two 5.0Ah batteries
- Automatic Speed Change™ technology adjusts cutting speed and torque during cut for optimum performance
- Extreme Protection Technology (XPT™) is engineered for improved dust and water resistance for operation in harsh conditions
- Large 2-5/8" cutting capacity at 90°
- · Electric brake for maximum productivity
- 0°- 56° bevel capacity with positive stops at 22.5°,

าง , สมเบ บ XSH06PT Includes: 18V X2 LXT® (36V) Brushless 7-1/4" Circular Saw (XSH06Z), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Dual Port Charger (DC18RD), 7-1/4" 24T C.T. Circular Saw Bade (B-61656), Wrench (783204-6), Dust Extracting Attachment (196520-1)

XSH062 Includes: Tool only, battery & charger not included 7-1/4" 24T C.T. Circular Saw Blade (B-61656), Wrench (783204-6), Dust Extracting Attachment (196520-1)

Blade Diameter	7-1/4"
Arbor	5/8"
No Load Speed	6,000 RPM
Max. Cutting Capacity (at 45°)	1-13/16"
Max. Cutting Capacity (at 50°)	1-5/16"
Max. Cutting Capacity (at 90°)	2-5/8"
Battery	2X 18V LXT® Lithium-Ion
Overall Length	13-1/2"
Net Weight (with battery)	10.5 lbs.
Shipping Weight	21.21 lbs.

WORLD'S FIRST CORDLESS

7-1/4" REAR HANDLE CIRCULAR SAW

INNOVATION

Brushless Motor delivers 5,100 RPM for maximum performance and 50% longer run time per charge

PERFORMANCE

Delivers up to 558 cross-cuts per charge in 2x4 SPF using two LXT® 5.0Ah batteries



XSR01PT

18V X2 LXT® (36V) Brushless Rear Handle 7-1/4" Circular Saw Kit

- X2 LXT® technology delivers up to 558 cross-cuts per charge in 2x4 SPF lumber using the two 5.0Ah batteries
- Large 2-9/16" cutting capacity at 90°; cuts 3X material
- Automatic Speed Change[™] technology adjusts cutting speed and torque during cut for optimum performance
- · Electric brake for maximum productivity
- 0°- 53° bevel capacity with positive stops at 22.5°,
- Die-cast magnesium base and blade guard along with a die-cast aluminum blade cover and motor housing provide a lightweight, durable design
- · Retractable, extra-wide tool hook secures the tool
- · Built-in tether notch (tether sold separately)

XSR01Z XSR01PT Includes: 18V X2 LXT® (36V) Brushless Rear Handle 7-1/4" Circular Saw (XSR012), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Dual Port Charger (0C18BD), 7-1/4" 24T Ultra-Couted C.T. Saw Blade (A-94530-A), Wrench (783204-6), Tool Bag (831271-6)

XSR01Z Includes: Tool only, battery & charger not included 7-1/4" 24T Ultra-Coated C.T. Saw Blade (A-94530-A), Wrench (783204-6)

Blade Diameter	7-1/4"
Arbor	5/8"
Max. Cutting Capacity (at 90°)	2-9/16"
Max. Cutting Capacity (at 45°)	1-3/4"
Max. Cutting Capacity (at 53°)	1-1/2"
No Load Speed	5,100 RPM
Battery	2X 18V LXT® Lithium-Ion
Overall Length	17-1/2"
Net Weight (with battery)	12.4 lbs.
Shipping Weight	24.2 lbs.



LXT BRUSHLESS

XSH03T

XSH03Z

18V LXT® Brushless 6-1/2" Circular Saw Kit

- Powerful Makita built electronically controlled BL™ Motor delivers 5,000 RPM for faster cutting and ripping
- Automatic Speed Change[™] technology adjusts speed and torque during operation for optimum performance
- Compact and ergonomic blade-left design at only
- 13-3/4" long . Weighs only 7.3 lbs. with battery for reduced operator
- Large cutting capacity (2-1/4" at 90°) and bevel capacity (0°-50°)
- . Only use genuine Makita batteries and chargers

XSH03T Includes: 18V LXT® Brushless 6-1/2" Circular Saw (XSH03Z), (2) 18V LXT® Lithium-Ion 5,0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Bapid Optimum Charger (DC18RC), 6-1/2" 24T C.T. Saw Blade (A-85092), Tool bag

XSH03Z Includes: Tool only, battery & charger not included 6-1/2" 24T C.T. Saw Blade (A-85092)

Arbor 5/8" Max. Cutting Capacity (at 90") 2-1/4" Max. Cutting Capacity (at 45") 1-5/8" Max. Cutting Capacity (at 50") 1-7/16" No Load Speed 5,000 RPM Sattery 18V LXT" Lithium-lon Devail Length 13-3/4" Net Weight (with battery) 7.3 lbs.		
Max. Cutting Capacity (at 90") 2-1/4" Max. Cutting Capacity (at 45") 1-5/8" Max. Cutting Capacity (at 50") 1-7/16" Vo Load Speed 5,000 RPM Satery 18V LXT® Lithium-lon Devarial Length 13-3/4" Net Weight (with battery) 7.3 lbs.	Blade Diameter	6-1/2"
Max. Cutting Capacity (at 45°) 1-5/8° Max. Cutting Capacity (at 50°) 1-7/16" Vo Load Speed 5,000 RPM Sattery 18V LXT® Lithium-lon Dverall Length 13-3/4" Net Weight (with battery) 7.3 lbs.	Arbor	5/8"
Max. Cutting Capacity (at 50°) 1-7/16" No Load Speed 5,000 RPM Battery 18V LXT® Lithium-lon Dverall Length 13-3/4" Net Weight (with battery) 7.3 lbs.	Max. Cutting Capacity (at 90°)	2-1/4"
Vo Load Speed 5,000 RPM Battery 18V LXT® Lithium-lon Overall Length 13-3/4" Net Weight (with battery) 7.3 lbs.	Max. Cutting Capacity (at 45°)	1-5/8"
Battery 18V LXT® Lithium-lon Overall Length 13-3/4" Net Weight (with battery) 7.3 lbs.	Max. Cutting Capacity (at 50°)	1-7/16"
Overall Length 13-3/4" Net Weight (with battery) 7.3 lbs.	No Load Speed	5,000 RPM
Net Weight (with battery) 7.3 lbs.	Battery	18V LXT® Lithium-Ion
•	Overall Length	13-3/4"
Shipping Weight 15.7 lbs.	Net Weight (with battery)	7.3 lbs.
	Shipping Weight	15.7 lbs.

THE MOST COMPACT

ERGONOMICS

Compact and ergonomic bladeright design at only 10-5/8" long and 6.4 lbs.

PERFORMANCE

Delivers up to 174 crosscuts per charge in 2x10 SPF using one 5.0Ah battery (battery not included)





18V LXT® Sub-Compact Brushless 6-1/2" Circular Saw, AWS™ Capable

- Auto-Start Wireless System (AWS**) utilizes Bluetooth® technology for wireless power-on/off communication between tool and optional dust extractor
- AWS[™] capable with Auto-Start Wireless Transmitter (part no. 198901-5) sold separately
- Compact and ergonomic blade-right design at only 10-5/8" long
- Weighs only 6.4 lbs. with 2.0Ah battery (battery not included) for operator comfort
- Powerful Makita built electronically controlled BL™
 Motor delivers 5,000 RPM for faster cutting and ripping The BL™ Brushless Motor eliminates carbon brushes, enabling the BL™ Motor to run cooler and more efficiently for longer life
- Large cutting capacity (2-1/4" at 90°) and bevel capacity (0°-50°)
- LXT® technology delivers up to 174 crosscuts per charge in 2x10 SPF lumber using one 5.0Ah battery (battery not included)



XSH05ZB Includes: Tool only, battery & charger not included 6-1/2" 24T C.T. Saw Blade (A-85092), Dust Extracting Attachment (199230-9), Hex Wrench (783203-8)

Blade Diameter	6-1/2"
Arbor	5/8"
No Load Speed	5,000 RPM
Max. Cutting Capacity (at 90°)	2-1/4"
Max. Cutting Capacity (at 45°)	1-5/8"
Overall Length	10-5/8"
Net Weight (with battery)	6.4 lbs.
Blade Location	Right
Automatic-start Wireless System (AWS™)	Capable (transmitter sold separately)
Shipping Weight	7.5 lbs.







XSH04ZB

18V LXT® Sub-Compact Brushless 6-1/2" Circular Saw Kit

- · Compact and ergonomic blade-right design at only 10-5/8" long
- Weighs only 6.4 lbs. with battery for operator comfort
- Powerful Makita built electronically controlled BL™ Motor delivers 5,000 RPM for faster cutting and ripping
- The BL™ Brushless Motor eliminates carbon brushes, enabling the BL™ Motor to run cooler and more efficiently for longer life
- Large cutting capacity (2-1/4" at 90°) and bevel capacity (0°-50°)

XSHAdAB Includes: 18V LXT® Sub-Compact Brushless 6-1/2" Circular Saw (XSH04ZB), (2) 18V LXT® Lithium-Ion Compact 2.0Ah Battary (BL150B), 18V LXT® Lithium-Ion Rapid of Optinum Charger (DC18RC), 6-1/2" 24T C.T. Saw Blade (A-85092), Hex Wrench (782302-8), Dust Extracting Attachment (199230-9). XSH04ZB Includes: Tool only, battery & charger not included 6-1/2" 24T C.T. Saw Blade (A-5092), Dust Extracting Attachment (199230-9), Hex Wrench (783203-8).

Blade Diameter	6-1/2"
Arbor	5/8"
No Load Speed	5,000 RPM
Max. Cutting Capacity (at 90°)	2-1/4"
Max. Cutting Capacity (at 45°)	1-5/8"
Overall Length	10-5/8"
Net Weight (with battery)	6.4 lbs.
Blade Location	Right



XSS03Z

18V LXT® 5-3/8" Circular Trim Saw

- Makita-built motor delivers 3,600 RPM for faster cutting and ripping through wood
- Weighs only 6.0 lbs. with battery (battery not included) for reduced operator fatigue
- Built-in dust blower keeps the line of cut free of debris for more accurate cuts · Heavy gauge, precision machined base for smooth,
- accurate cutting and added durability
- · Electric brake for maximum productivity • Built-in L.E.D. light illuminates the work area

XSS03Z Includes: Tool only, battery & charger not included 5-3/8" 16T C.T. Saw Blade (A-94904), Rip Fence (164095-8), Hex Wrench (783203-8)

5-3/8"
5/8"
2"
1-3/8"
,600 RPM
ithium-lon
14-3/8"
6 lbs.
8.1 lbs.



XPS01PTJ XPS01Z

18V X2 LXT® (36V) Brushless 6-1/2" Plunge Circular Saw Kit

- X2 LXT® technology delivers up to 125 cuts per charge in 4x8 sheets of 1/2" plywood per charge using two 5.0Ah batteries
- Ideal for large wood, other wood materials like melamine and MDF, aluminum, and Corian® (includes wood blade, other blades sold separately)
- Built-in depth stop allows a preliminary first cut for clean and splinter-free cutting prior to the full cutting of sheet
- Slide lever on saw base designed to engage the optional guide rail (sold separately) when bevel cutting for stability

XPS01PT.J Includes: 18V X2 LXT® (36V) Brushless 6-1/2" Plunge Circular Saw (XPS012), (2) 18V LXT® Lthium-lon 5.0Ah Battery (B.1850B), 18V LXT® Lthium-lon Dual Port Charge (DC18R0), 6-1/2" S5T C.T. Cordless Plunge Saw Blade, Wood, MDF, Lam. (8-57071), Hev Wrnech (78230-8), Interlocking Case, X-Large (197213-3), Interlocking Case, Medium (197211-7)

XPSO12 Includes: Tool only, battery & charger not included Hex Wrench (783203-8), 6-1/2" C.T. Cordless Plunge Saw Blade, Wood, MDF, Lam.

Blade Diameter	6-1/2"
Arbor (mm)	20 mm
Max. Cutting Capacity (at 90°)	2-3/16"
Max. Cutting Capacity (at 45°)	1-9/16"
No Load Speed (variable speed)	2,500 - 6,300 RPM
Battery	2X 18V LXT® Lithium-lon
Overall Length	13-5/8"
Net Weight (with battery)	11.2 lbs.
Shipping Weight	28 lbs.





XPS02PTU XPS02ZU

18V X2 LXT® (36V) Brushless 6-1/2" Plunge Circular Saw Kit, AWS™

- Auto-Start Wireless System (AWS^{ns}) utilizes Bluetooth® technology for wireless power-on/off communication between tool and optional dust extractor
- X2 LXT® technology delivers up to 125 cuts per charge in 4x8 sheets of 1/2" plywood per charge using two 5.0Ah batteries
- Ideal for large wood panels, other wood materials like melamine and MDF, aluminum, and Corian® (includes wood blade, other blades sold separately)

XPS02PTU Includes: 18V LXT® Lithium-Ion Dual Port Charger (DC18BD), (2) 18V LXT® Lithium-Ion 5.0Ab Battery (BL1850B), Interlocking Case, Margie (19721-3), Interlocking Case, Medium (197211-7), 6-1/2" 56T C.T. Cordless Plunge Saw Blade, Wood, MDF, Laminate IB-57342, Juto-Start Wireless Transmitter (198901-5), Hex Wrench (785203-6)

XPS02ZU Includes: Tool only, battery & charger not included 6-1/2" 56T C.T. Cordless Plunge Saw Blade, Wood, MDF, Laminate (8-57342), Auto-Start Wireless Transmitter (198901-5), Hex Wrench (783203-8)

Blade Diameter	6-1/2"
Arbor (mm)	20 mm
Max. Cutting Capacity (at 90°)	2-3/16"
Max. Cutting Capacity (at 45°)	1-9/16"
No Load Speed (variable speed)	2,500 - 6,300 RPM
Battery	2X 18V LXT® Lithium-Ion
Overall Length	13-5/8"
Net Weight (with battery)	11.2 lbs.
Automatic-start Wireless System (AWS")	Yes (Transmitter Included)





18V LXT® 6-1/2" Circular Saw Kit • Makita-built motor delivers 3,700 RPM for faster

- cutting and ripping through wood
- . Built-in L.E.D. light illuminates the work area
- . 50° maximum bevel cutting capacity
- Built-in dust blower keeps the line of cut free of debris for more accurate cuts
- . Heavy gauge, precision machined base for smooth, accurate cutting and added durability
- · Electric brake for maximum productivity

XSS01T Includes: 18V LXT® 6-1/2" Circular Saw (XSS01Z), (2) 18V LXT® Lithium-1on 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), 6-1/2" 24T C.T. Saw Blade (A-55092), Rip Fence (164095-8), Tool Case (824757-7)

XSS01Z Includes: Tool only, battery & charger not included 6-1/2" 24T C.T. Saw Blade (A-85092), Rip Fence (164095-8)

Blade Diameter	6-1/2"
Arbor	5/8"
Max. Cutting Capacity (at 90°)	2-1/4"
Max. Cutting Capacity (at 45°)	1-9/16"
No Load Speed	3,700 RPM
Battery	18V LXT® Lithium-Ion
Overall Length	13-5/8"
Net Weight (with battery)	7.6 lbs.
Shipping Weight	19 lbs.



XSS02Z

18V LXT® 6-1/2" Circular Saw

- . Makita-built motor delivers 3,700 RPM for faster cutting
- · Heavy gauge machined base for smooth and accurate
- 50° maximum bevel cutting capacity
- Weighs only 7.3 lbs. with battery (battery not included) for reduced operator fatigue.
- 6-1/2" blade delivers a 2-1/4" cutting capacity for a wide range of cutting applications
- · Rubberized soft grip handle provides increased comfort on the job

XSS02Z Includes: Tool only, battery & charger not included TCT SAW BLADE 165X15.88x16T (A-96023)

Blade Diameter	6-1/2"
Arbor	5/8"
Max. Cutting Capacity (at 90°)	2-1/4"
Max. Cutting Capacity (at 45°)	1-9/16"
No Load Speed	3,700 RPM
Battery	18V LXT® Lithium-Ion
Overall Length	13-5/8"
Net Weight (with battery)	7.3 lbs.
Shipping Weight	8.38 lbs.



<u>LXT</u> BRUSHLESS

XVJ01Z

18V LXT® Brushless Barrel Grip Jiq Saw

- Makita-built brushless motor and 3 orbital settings plus straight cutting deliver faster and more accurate cuts in a variety of materials
- Variable 6-speed control dial (800-3.500 SPM) enables user to match the speed to the application
- "Tool-less" blade change system allows for faster blade installation and removal for increased productivity
- . Dual L.E.D. lights illuminate the work area
- Dual ambidextrous On/Off button with separate lock
- · Built-in dust blower clears the line of cut for increased accuracy

XVJO12 Includes: Tool only, battery & charger not included Anti-Splintering Insert (415524-7), Cover Plate (417852-6), Hex Wrench (783202-0), Jig Saw Blade

Max. Cutting Capacity at 90° (wood)	5-5/16"
Max. Cutting Capacity at 90° (mild steel)	3/8"
Max. Cutting Capacity at 90° (aluminum)	25/32"
Strokes Per Minute (variable speed)	800 - 3,500 SPM
Blade Shank	"T" Tang
Power Type	Cordless
Battery	18V LXT® Lithium-Ion
Overall Length	11-3/4"
Net Weight (with battery)	5.5 lbs.
Shipping Weight	5.12 lbs.



- Makita-built brushless motor and 3 orbital settings plus straight cutting deliver faster and more accurate cuts in a variety of materials
- user to match the speed to the application
- Efficient BL™ Brushless motor is electronically controlled to optimize battery energy use for up to 50% longer run time per charge
- The BL[™] Brushless Motor eliminates carbon brushes, enabling the BL[™] Motor to run cooler and more efficiently for longer life
- efficiently uses energy to match torque and SPM to the changing demands of the application

Length of Stroke	1"
Max. Cutting Capacity at 90° (wood)	5-5/16"
Max. Cutting Capacity at 90° (mild steel)	3/8"
Max. Cutting Capacity at 90° (aluminum)	25/32"
Strokes Per Minute (variable speed)	800 - 3,500 SPM
Blade Shank	"T" Tang
Battery	18V LXT® Lithium-lon
Overall Length	10-1/2"
Net Weight (with battery)	5.8 lbs.
Shipping Weight	5.3 lbs.





LXT.

XVJ03

18V LXT® Jig Saw Kit

variety of materials

convenience

Length of Stroke

Blade Shank

Net Weight (with battery)

Shipping Weight

Battery Overall Length

Max. Cutting Capacity at 90° (wood)

Max. Cutting Capacity at 90° (steel)

Strokes Per Minute (variable speed)

Max. Cutting Capacity at 90° (aluminum)





XRJ06PT





- Makita-built variable 2-speed brushless motor delivers 0-2,300 (Low) and 0-3,000 (High) strokes per minute
- · Reinforced fixed shoe for added durability
- Refined crank mechanism design minimizes blade deflection and reduces vibration
- "Tool-less" blade change system allows for faster blade

XR.J06PT Includes: 18V X2 LXT® (36V) Brushless Recipro Saw (XR.J062), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (Bl.1850B), 18V LXT® Lithium-Ion Dual Port Charger (DC18RD), Tool Bag (831271-6), 6" Metal Cutting Recipro Saw Blade, 18TPI (723066-A-1)

Length of Stroke	1-1/4"
Max. Cutting Capacity (wood w/ 12	' blade) 10"
Max. Cutting Capacity (pipe)	5-1/8"
Strokes Per Minute (var. 2 spd.)	0 - 2,300 / 0 - 3,000 SPM
Battery	2X 18V LXT® Lithium-Ion
Overall Length	17-3/4"
Net Weight (with battery)	10.2 lbs.
Shipping Weight	19.845 lbs.
Shipping Weight	19.845 lbs



LXT BRUSHLESS

18V LXT® Brushless Jiq Saw

- Variable 6-speed control dial (800-3.500 SPM) enables
- The electronically-controlled BL[™] Brushless Motor
- "Tool-less" blade change system allows for faster blade installation and removal for increased productivity

XVJ02Z Includes: Tool only, battery & charger not included 4-1/8" 9TPI Jig Saw Blade (792529-7-1)

Length of Stroke	1"
Max. Cutting Capacity at 90° (wood)	5-5/16"
Max. Cutting Capacity at 90° (mild steel)	3/8"
Max. Cutting Capacity at 90° (aluminum)	25/32"
Strokes Per Minute (variable speed)	800 - 3,500 SPM
Blade Shank	"T" Tang
Battery	18V LXT® Lithium-Ion
Overall Length	10-1/2"
Net Weight (with battery)	5.8 lbs.
Shipping Weight	5.3 lbs.



Makita-built variable speed motor delivers 0-2,600 SPM for faster and more efficient cutting

. "Tool-less" blade change system allows for faster blade

installation and removal for increased productivity

Heavy gauge, precision machined base for smooth, accurate cutting and added durability

XV.J03 Includes: 18V LXT® Jig Saw (XV.J03Z), (2) 18V LXT® Lithium-lon 3.0Ah Battery (BL1830B), 18V LXT® Lithium-lon Rapid Optimum Changer (DC18RD, Jig Saw Blade, T. Shank, HGS, 4-1/8" x 9TPI (792729-9-1), Anti-Splintering Insert (415524-7), Cover Plate (417852-6), Tool Bag (821016-X)

XVJ03Z Includes: Tool only, battery & charger not included Cover Plate (417852-6), 4-1/8" 9TPI Jig Saw Blade (792529-7-1)

• Large 2-finger variable speed trigger for added

· Built-in L.E.D. light illuminates the work area

. 3 orbital settings plus straight cutting for use in a



XVJ03Z





5-5/16"

25/321

"T" Tang 18V LXT® Lithium-Ion

10-1/8"

6.4 lbs.

14 7 lbs

0 - 2.600 SPM

3/8"





- installation and removal for increased productivity

XRJ06Z Includes: Tool only, battery & charger not included 6" Metal Cutting Recipro Saw Blade, 18TPI (723066-A-1)

Length of Stroke	1-1/4"
Max. Cutting Capacity (wood w/ 12" blade)	
Max. Cutting Capacity (pipe)	5-1/8"
Strokes Per Minute (var. 2 spd.)	0 - 2,300 / 0 - 3,000 SPM
Battery	2X 18V LXT® Lithium-Ion
Overall Length	17-3/4"
Net Weight (with battery)	10.2 lbs.
Shipping Weight	19.845 lbs.





XRJ05T



<u>LXT</u>

XRJ04T

18V LXT® Brushless Recipro Saw Kit

- Makita-built variable 2-speed brushless motor delivers 0-2,300 (Low) & 0-3,000 (High) strokes per minute and a 1-1/4" stroke length for faster cutting
- "Tool-less" blade change system allows for faster blade installation and removal for increased productivity
- · Large two-finger variable speed trigger for operator
- Compact and ergonomic design at only 17-1/4" long
- Weighs only 8.2 lbs. with battery for reduced operator
- Rubberized soft grip handle provides increased comfort

XRJ05T Includes: 18V LXT® Brushless Recipro Saw (XRJ05Z), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Recipro Saw Blade, Tool Case

XRJ05Z Includes: Tool only, battery & charger not included 6" 6TPI Recipro Saw Blade (723054-A-1)

Length of Stroke	1-1/4"
Max. Cutting Capacity (wood w/ 12" blade)	
Max. Cutting Capacity (pipe)	5-1/8"
Strokes Per Minute (var. 2 spd.)	0 - 2,300 / 0 - 3,000 SPM
Battery	18V LXT® Lithium-Ion
Overall Length	17-1/4"
Net Weight (with battery)	8.2 lbs.
Shipping Weight	19.01 lbs.





18V LXT® Recipro Saw Kit

- Makita-built variable speed motor delivers 0-2,800
- strokes per minute and a 1-1/4" stroke length for faster cutting
- "Tool-less" blade change system allows for faster blade installation and removal for increased productivity
- · Refined crank mechanism design minimizes blade deflection and reduces vibration
- Variable speed trigger for added convenience
- Compact and ergonomic design at only 19-1/8" long
- . Weighs only 8.3 lbs. with battery for reduced operator

XRJ04T Includes: 18V LXT® Recipro Saw (XRJ04Z), (2) 18V LXT® Lithium-lon 5.0Ah Battery (BL1850B), 18V LXT® Lithium-lon Rapid Optimum Charger (DC18RC), 6" 6TPI Recipro Saw Blade (723054-A-1),

XRJ04Z Includes: Tool only, battery & charger not included Recipro Saw Blade

Length of Stroke	1-1/4"
Max. Cutting Capacity (wood w/ 12" blade	e) 10"
Max. Cutting Capacity (pipe)	5-1/8"
Strokes Per Minute (variable speed)	0 - 2,800 SPM
Battery	18V LXT® Lithium-Ion
Overall Length	19-1/8"
Net Weight (with battery)	8.3 lbs.
Shipping Weight	18.63 lbs.







- Variable speed (0 3,000 SPM) with a 1/2" stroke length for faster and more efficient cutting
- . Makita exclusive dual-position on/off switch allows for either paddle or trigger switch operation
- "Tool-less" blade change system allows for faster blade installation and removal for increased productivity
- Compact and ergonomic design at 15-5/8" long
- . Weighs only 3.9 lbs. (with battery) for reduced operator
- . Built-in L.E.D. light illuminates the work area

XRJO1T Includes: 18V LXT® Compact Recipro Saw (XRJ012), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Rapid Optimum Charger (IDC18RC), 4* 18TPI Metal Cutting Recipro Saw Blade (780508-A+1), 4* 6TPI Wood Cutting Recipro Saw Blade (8-20432-1), Tool Bag

XRJ01Z Includes: Tool only, battery & charger not included 4" 18TPI Metal Cutting Recipro Saw Blade (B-20404), 4" 6TPI Wood Cutting Recipro Saw Blade (B-20432)

Length of Stroke	1/2"
Max. Cutting Capacity (wood)	2"
Max. Cutting Capacity (pipe)	2"
Strokes Per Minute (variable speed)	0 - 3,000 SPM
Battery	18V LXT® Lithium-Ion
Overall Length	15-5/8"
Net Weight (with battery)	3.9 lbs.
Shipping Weight	12.1 lbs.





XRJ07R1B XR.IO7ZB

18V LXT® Sub-Compact Brushless **Recipro Saw Kit**

- Makita-built brushless motor delivers 0-3,000 strokes per minute combined with a 13/16" stroke length for faster and more efficient cutting
- Compact and ergonomic design at only 12-1/2" long
- . Weighs only 5.7 lbs. with battery for reduced operator
- . Ideal for working in tight spaces
- "Tool-less" blade change system allows for faster blade installation and removal for increased productivity
- · Reinforced fixed shoe for added durability

*Relimorceu inzeu since ion aduceu dur adunity

KR.107.RB Incubdes: 18V LXT® sub-Compact Brushless Recipro

Saw (XR.107.ZB), 18V LXT® Lithium-Ion Compact 2.0Ah Battery

(BL1820B), 18V LXT® Lithium-Ion Rapid optimum Chapter (DC18RC),

4* Metal Cutting Recipro Saw Blade, 18TPI (B-20404), 4* 6TPI Wood

Cutting Recipro Saw Blade (B-20432-1), Tool bag

XRJ07ZB Includes: Tool only, battery & charger not included 4" 6TPI Wood Cutting Recipro Saw Blade (B-20432-1), 4" Metal Cutting Recipro Saw Blade, 18TPI (B-20404)

Length of Stroke	13/16"
Max. Cutting Capacity (wood w/ 1	2" blade) 10"
Max. Cutting Capacity (pipe)	5-1/8"
Strokes Per Minute (variable spee	ed) 0 - 3,000 SPM
Battery	18V LXT® Compact Lithium-Ion
Overall Length	12-1/2"
Net Weight (with battery)	5.7 lbs.
Shipping Weight	10.1 lbs.

METALWORKING







18V LXT® BL™ 5-7/8" Metal Cutting Saw Kit,

- w/ Electric Brake and Chip Collector Powerful BL[™] Brushless Motor Delivers up to 125 cuts per charge in 1" SCH 40 Pipe using an 18V LXT[®] 5.0Ah Battery
- Up to 2-1/4" cutting depth in various metal materials including thread rod, channel strut, conduit, pipe. square tubing, sheet metal and more
- The BL[™] Brushless Motor eliminates carbon brushes, enabling the BL[™] Motor to run cooler and more efficiently for longer life; delivers 4,200 RPM
- Transparent chip collector box captures debris produced while cutting and provides needed visibility in determining need for disposal

XSC04T Includes: 18V LXT® B.L™ 5-7/8" Metal Cutting Saw, with Electric Brake and Chip Collector (XSC04Z), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC186C), 5-7/8" 32T.C. T. Saw Blade (A-9609S), Hex Wrench (783203-8), Tool Bag (831271-6), Eye Goggles

XSC04Z Includes: Tool only, battery & charger not included 5-7/8" 22T C.T. Saw Riade (A-96095). Hey Wrongh (783203-8). Fig.

3-1/6 321 6.1. 3dw biade (A-90093), nex wielicii (163203-6), Eye doyyies	
Blade Diameter	5-7/8"
Arbor	5/8"
Max. Cutting Depth	2-1/4"
No Load Speed	4,200 RPM
Electric Brake	Yes
Dust Collection	Yes
Battery	18V LXT® Lithium-Ion
Overall Length	10-1/2"
Net Weight (with battery)	6.8 lbs.



LXT BRUSHLESS



18V LXT® Brushless 5-7/8" Metal Cutting Saw Kit

- Automatic Speed Change[™] technology adjusts cutting speed and torque during cut for optimum performance
- Large cutting capacity (2-1/4" at 90°) allows for 2" conduit to be cut in a single pass
- BL™ Motor delivers 3.900 RPM for faster cutting
- The BL™ Brushless Motor eliminates carbon brushes, enabling the BL™ Motor to run cooler and more efficiently for longer life
- Cuts a wide range of metals including Unistrut®, all thread, channel, conduit, pipe, sheet metal, square tubing, steel and more

XSC02T Includes: 18V LXT® Brushless 5-7/8" Metal Cutting Saw (XSC02Z), (2) 18V LXT® Lithium-lon 5.0Ah Battery (BL1850B), 18V LXT® Lithium-lon Rapid Optimum Charger (DC18AC), 5-7/8" 32T C.T. Saw Blade (A-96095), Tool Bag (831271-6)

XSC02Z Includes: Tool only, battery & charger not included 5-7/8" 32T C.T. Saw Blade (A-96095)

5 170 SET 6.1. GUW BILLIO (A 30033)	
Blade Diameter	5-7/8"
Arbor	5/8"
Max. Cutting Depth	2-1/4"
No Load Speed	3,900 RPM
Battery	18V LXT® Lithium-Ion
Overall Length	13-1/8"
Net Weight (with battery)	6.4 lbs.
Shipping Weight	15.2 lbs.



LXT



18V LXT® 5-3/8" Metal Cutting Saw Kit, with Electric Brake and Chip Collector

XSC03Z

- Up to 2" cutting depth in various metal materials including thread rod, channel strut, conduit, pipe, square tubing, sheet metal and more
- Makita-built motor delivers 3,600 RPM for faster cutting using an 18V LXT® Lithium-lon battery
- Chip collector box captures debris produced while cutting · Transparent chip container provides needed visibility in
- determining when the debris need to be emptied · Trigger switch with two stage lock-off requires two actions to power the saw

XSC03T Includes: 18V LXT® 5-3/8" Metal Cutting Saw, with Electric Brake and Chip Collector (XSC032), (2) 18V LXT® Lithium-lon 5.0Ah Battery (BLIS50B), 18V LXT® Lithium-lon haqid Optimum Charger (DC18RC), 5-3/8" 30T C. T. Saw Blade (A-95037), Hex Wrench (783203-4), Dob Bag (83127-15, by Ev Goggles

XSC03Z Includes: Tool only, battery & charger not included

5-3/8" 301 C.1. Saw Blade (A-95037), Hex	Wrench (783203-8), Eye Goggles
Blade Diameter	5-3/8"
Arbor	5/8"
Max. Cutting Depth	2"
No Load Speed	3,600 RPM
Electric Brake	Yes
Dust Collection	Yes
Battery	18V LXT® Lithium-Ion
Overall Length	13-3/4"
Net Weight (with battery)	6 lbs.



XSC01T 18V LXT® 5-3/8" Metal Cutting Saw Kit

- . Makita-built motor delivers 3,600 RPM for faster cutting
- Cuts a wide range of metals including Unistrut®, all thread, channel, conduit, pipe, sheet metal, square tubing, steel and more
- . Compact and ergonomic design at 13-3/4" long . Weighs only 5.7 lbs. with battery for reduced operator
- Rubberized soft grip handle provides increased comfort
- Built-in L.E.D. light illuminates the work area

XSC01T Includes: 18V LXT® 5-3/8" Metal Cutting Saw (XSC01Z), (2) 18V LXT® Lithium-lon 5.0Ah Battery (BL1850B), 18V LXT® Lithium-lon Rapid Optimum Charger (DC18RC), 5-3/8" 30T C.T. Saw Blade (A-95037), Tool Case

XSC01Z Includes: Tool only, battery & charger not included 5-3/8" 30T C.T. Saw Blade (A-95037)

Blade Diameter	5-3/8"
Arbor	5/8"
Max. Cutting Depth	2"
No Load Speed	3,600 RPM
Battery	18V LXT® Lithium-Ion
Overall Length	13-3/4"
Net Weight (with battery)	5.7 lbs.
Shipping Weight	16 lbs.







- 4-3/4" cutting capacity accepts a 44-7/8" blade and is ideal for cutting multiple metal materials
- . Makita-built motor delivers faster cutting with variable speed 275-530 ft./min.
- Trigger switch with lock-off feature requires two actions to power on the band saw
- Conveniently located variable speed control dial enables user to match the speed to the application
- Protection circuit with built-in alert light provides over-torque motor protection warning
- · Built-in L.E.D. light illuminates the work area for increased visibility

XBP02TX Includes: 18V LXT® Portable Band Saw (XBP02Z), (2) 18V LXT® Lithium-lon 5.0Ah Battery (BL1850B), 18V LXT® Lithium-lon Bapid Optimum Charger (DC18RC), 44-7/8" 18TPI Band Saw Blade (792556-A), Tool Bag (831263-5)

XBP02Z Includes: Tool only, battery & charger not included 44-7/8" 18TPI Band Saw Blade (792556-A)

Max. Cutting Capacity (round workpiece)	4-3/4"
Max. Cutting Capacity (rectangular workp	iece) 4-3/4" x 4-3/4"
No Load Speed (ft./min., var. speed)	275 - 530 ft./min.
Blade Length	44-7/8"
Battery	18V LXT® Lithium-Ion
Overall Length	20-5/8"
Net Weight (with battery)	14.3 lbs.
Shipping Weight	27.12 lbs.





XBP03Z

18V LXT® Compact Band Saw Kit

<u>LXT. Gompegi</u>

WM XBP03T

- 2-1/2" cutting capacity is ideal for cutting conduit, Unistrut®, copper pipe, threaded rod, angle iron and channel
- . Makita-built motor delivers 630 ft./min. blade speed for faster cutting
- Wheel cover encloses the blade outside the cutting area making the saw suitable for one-handed operation
- Aluminum blade housing for increased durability
- Exterior blade adjustment provides more accurate blade tracking for increased cutting performance
- . Compact design at 18-3/4" long; weighs only 9 lbs. (with battery) for convenient operation

XBP03T Includes: 18V LXT® Compact Band Saw (XBP03Z), (2) 18V LXT® Lithium-lon 5.0Ah Battery (BL1850B), 18V LXT® Lithium-lon Bapid Optimum Charger (DC18RC), Band Saw Blade, Hex Wrench, Tool Bag.

XBP03Z Includes: Tool only, battery & charger not included Band Saw Blade

Max. Cutting Capacity (round workpiece)	2-1/2"
Max. Cutting Capacity (rectangular workpi	ece) 2-1/2" x 2-1/2"
No Load Speed (ft./min.)	630 ft./min.
Blade Length	32-7/8"
Battery	18V LXT® Lithium-Ion
Overall Length	18-3/4"
Net Weight (with battery)	9 lbs.
Built-in light	Yes





18V LXT® 1/4" Die Grinder Kit

- . Compact barrel grip design and weighs only 4.4 lbs. for easy handling
- · Slide switch with lock-on for operator convenience
- · Vent slots designed to direct exhaust air away from the user
- . L.E.D. light flashes red when it is time to recharge
- Built-in L.E.D. protection circuit with over-torque control protects the motor
- · Solid aluminum housing for added durability

XDG01T Includes: 18V LXT® 1/4" Die Grinder (XDG01Z), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), 1/4" Collet (763625-8), (2) Spanner Wrench (781039-9), Tool Bag (821016-X)

XDG01Z Includes: Tool only, battery & charger not included 1/4" Collet (763625-8), (2) Spanner Wrench (781039-9)

Max. Wheel Diameter	1-1/2"
Battery	18V LXT® Lithium-Ion
Collet	1/4"
No Load Speed	25,000 RPM
Lock-On Switch	Yes
Lock-Off Switch	No
Overall Length	15-3/4"
Net Weight (with battery)	4.4 lbs.
Shipping Weight	12.6 lbs.





WM XDG02Z

18V LXT® 1/4" Compact Die Grinder

- . Makita-built 4-pole motor delivers 26,000 revolutions per minute for faster grinding
- Short neck design is only 12-1/8" long with battery (not included) for increased maneuverability
- · Compact barrel grip design with rubberized soft grip
- allows for easy grinding in various orientations · Vent slots designed to direct exhaust air away from
- Built-in alert light provides overload motor protection warning and low battery recharge warning for operator convenience
- Anti-restart protection designed to prevent motor start up when battery is inserted with switch locked on

XDG02Z Includes: Tool only, battery & charger not included 1/4" Collet (763673-7), Collet Nut (763668-0), Spanner Wrench (781039-9)

Max. Wheel Diameter	1-1/2"
Battery	18V LXT® Lithium-Ion
Collet	1/4"
No Load Speed	26,000 RPM
Lock-On Switch	Yes
Lock-Off Switch	No
Overall Length	12-1/8"
Net Weight (with battery)	3.8 lbs.
Shipping Weight	3.31 lbs.









- Two 18V LXT® Lithium-Ion batteries deliver the power and run time for corded demands without leaving the 18V LXT® platform
- The BL™ Brushless Motor eliminates carbon brushes, enabling the BL™ Motor to run cooler and more efficiently for longer life; delivers 3,800 RPM · Large spark guard captures and deflects debris away
- from the surrounding area Electric brake allows adjustments to be completed faster for maximum productivity
- "Tool-less" flange removal for quick and easy wheel changes

XWL01PT Includes: 18V X2 LXT® (36V) Brushless 14" Cut-Off Saw (XWL01Z), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Dal Port Charger (DC18RD), 14" x 1" x 3/32" Abrasive Cut-Off Wheel (B-64705-1)

XWL01Z Includes: Tool only, battery & charger not included 14" x 1" x 3/32" Abrasive Cut-Off Wheel (B-64705-1)

Battery	2X 18V LXT® Lithium-Ion
Blade Diameter	14"
No Load Speed	3,800 RPM
Max. Cutting Capacity (at 90°)	5"
Arbor	1"
Tool-less blade change	Yes
Tool-less fence adjustment	Yes
Lock-Off Switch	Yes
Electric Brake	Yes
Overall Length	21-1/8"
Net Weight	35.9 lbs.
Shipping Weight	49.46 lbs.





XAG23ZU1 18V X2 LXT® (36V) Brushless 9" Angle Grinder, AWS™

The BL™ Brushless Motor eliminates carbon brushes, enabling the BL™ Motor to run cooler and more efficiently for longer life; delivers 6,000 RPM

- Two 18V LXT® Lithium-Ion batteries deliver corded power without leaving the 18V LXT® battery platform (batteries not included)
- Active Feedback-sensing Technology (AFT®) turns the motor off if rotation of the wheel is suddenly forced to stop
- Electric brake stops the grinding or cut-off wheel in 4.5 seconds or less for maximum productivity
- Auto-start Wireless System (AWS[™]) utilizes Bluetooth[®] technology for wireless power-on/off communication between tool and dust extractor

XA6232U1 Includes: Tool only, battery & charger not included 9" Tool-less Wheel Guard (123543-6), 9" Out-Off Wheel Guard (122913-6), 9" x.1/4" x 7/8" INOX Ginding Wheel, 36 Grift (4-99051), 9" x. 7/5" x 7/8" INOX Thin Out-Off Wheel, 60 Grift (9-12675), Side Handle (143486-6), Lock Nut Wienoft (728412-6), Auto-Start Wireless Transmitter (199901-5)

Wheel Diameter	9"
Battery	2X 18V LXT® Lithium-Ion
No Load Speed	6,000 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	No
Lock-Off Switch	Yes
Switch Type	Rear trigger handle
Electrical Brake	Yes
Variable speed control dial	No
Automatic-start Wireless System (AWS™)	Yes (Transmitter Included)
Overall Length	19-5/8"
Net Weight (with battery)	13.01 lbs.
Shipping Weight	19.11 lbs.



XAG13PT1

XAG13Z1

18V X2 LXT® (36V) Brushless 9" Cut-Off/Angle Grinder Kit

- Two 18V LXT® Lithium-Ion batteries deliver corded power without leaving the 18V LXT® battery platform
- Electric brake stops the grinding or cut-off wheel in 4.5 seconds or less for maximum productivity
- Active Feedback-sensing Technology (AFT®) turns the motor off if rotation of the wheel is suddenly forced to stop

XAG13PT1 Includes: 18V X2 LXT® (36V) Brushless 9° Cut-Off/
Angle Grinder (XAG1321), (2) 18V LXT® Lithium-Ion 5.OAh Battery
(BL1850B), 18V LXT® Lithium-Ion Dual Port Charger (DC188D),
9° Tool-less Wheel Guard (12343-6), 9° Cut-Off Wheel Guard
(122913-6), 9° x 1/4° x 7/8° INOX Grinding Wheel, 36 Grit (A-96051),
9° x .075° x 7/8° INOX Thin Cut-Off Wheel, 60 Grit (B-12675),
Side Handle (143486-6), 23° Contractor Tool Bag (831284-7),
Lock Nut Wrench (782412-6)

XAG1321 Includes: Tool only, battery & charger not included 9" Tool-less Wheel Guard (123543-6), 9" Cut-Off Wheel Guard (122913-6), 9" x 1/4" x 7/8" INOX Grinding Wheel, 36 Grit (A-96051), 9" x .075" x 7/8" INOX Thin Cut-Off Wheel, 60 Grit (B-12675), Side Handle (143486-6), Lock Nut Wrench (782412-6)

Wheel Diameter	9"
Battery	2X 18V LXT® Lithium-Ion
No Load Speed	6,000 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	No
Lock-Off Switch	Yes
Switch Type	Rear trigger handle
Electrical Brake	Yes
Variable speed control dial	No
Automatic-start Wireless System (AWS	™) No
Overall Length	19-5/8"
Net Weight (with battery)	13.01 lbs.
Shipping Weight	29.8 lbs.



LXT BRUSHLESS AWS

WM XAG22ZU1





18V X2 LXT® (36V) Brushless 7" Angle Grinder, AWS

The BL™ Brushless Motor eliminates carbon brushes, enabling the BL™ Motor to run cooler and more efficiently for longer life; delivers 7,800 RPM

- Two 18V LXT® Lithium-Ion batteries deliver corded power without leaving the 18V LXT® battery platform (batteries not included)
- Active Feedback-sensing Technology (AFT®) turns the motor off if rotation of the wheel is suddenly forced to stop
- Electric brake stops the grinding or cut-off wheel in 4.5 seconds or less for maximum productivity
- Auto-start Wireless System (AWS™) utilizes Bluetooth® technology for wireless power-on/off communication between tool and dust extractor

XAG22ZU1 Includes: Tool only, battery & charger not included 7" Tool-less Wheel Guard (125942-8), 7" Cut-Off Wheel Guard (122914-4), 7" x 1/4" x 7/8" MINOX Enringli Wheel, 36 Grit (14-96045), 7" x 1/16" x 7/8" NIOX Thin Cut-Off Wheel, 60 Grit (16-12669), Side Handle (143466-6), Lock Nul Wiench (726212-6), Audo Start Wireless Transmitter (198901-5)

wheel Diameter	/
No Load Speed	7,800 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	No
Lock-Off Switch	Yes
Max. Cutting Depth	1-7/8"
Switch Type	Rear trigger handle
Electric Brake	Yes
Variable speed control dial	No
Automatic-start Wireless System (AWS™)	Yes (Transmitter Included)
Battery	2X 18V LXT® Lithium-Ion
Overall Length	19-5/8"
Net Weight (with battery)	11.4 lbs.
Shipping Weight	14.9 lbs.



XAG12PT1

XAG12Z1



18V X2 LXT® (36V) Brushless 7" Cut-Off/Angle Grinder Kit

- Two 18V LXT® Lithium-Ion batteries deliver corded power without leaving the 18V LXT® battery platform
- Electric brake stops the grinding or cut-off wheel in 4.5 seconds or less for maximum productivity
- Active Feedback-sensing Technology (AFT®) turns the motor off if rotation of the wheel is suddenly forced to stop

XA612PT1 Includes: 18VX2 LXT® (36V) Brushless 7" Cut-Off/ Angle Grinder (XA61221), (2) 18V LXT® Lithium-lon 5.0Ah Battery (BL1850B), 18V LXT® Lithium-lon 5.0Ah Battery (BL1850B), 18V LXT® Lithium-lon Dual Port Charger (IOC18RD), 7" Tool-less Wheel Guard (123542-8), 7" Cut-Off Wheel Guard (122914-4), 7" x14"x7/8" INJOX Grinding Wheel, 36 Grit (4-96045), 7" x116" x78" INJOX Thin Cut-Off Wheel, 60 Grit (8-12669), Side Handle (14348-6-9), 23" Contractor Tool Bag (831284-7), Lock Nut Wrench (782412-6)

XAG1221 Includes: Tool only, battery & charger not included 7" Tool-less Wheel Guard (123542-8), 7" Cut-Dff Wheel Guard (123542-8), 7" Cut-Dff Wheel Guard (123914-4), Side Handle (14348-6), 7" x 1/14" x 7/8" INOX Grinding Wheel, 36 Grit (1-96045), 7" x 1/16" x 7/8" INOX Thin Cut-Off Wheel, 60 Grit (1-21669), Lock Nut Wrench (162412-6)

Wheel Diameter	7"
Battery	2X 18V LXT® Lithium-Ion
No Load Speed	7,800 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	No
Lock-Off Switch	Yes
Switch Type	Rear trigger handle
Electric Brake	Yes
Variable speed control dial	No
Automatic-start Wireless System (AWS	S™) No
Overall Length	19-5/8"
Net Weight (with battery)	11.4 lbs.
Shipping Weight	29.768 lbs.



XAG21ZU

18V LXT® Brushless 4-1/2" / 5" Paddle Switch Cut-Off/Angle Grinder, AWS

- · Electric Brake stops the grinding or cut-off wheel in 2 seconds or less for maximum productivity
- Active Feedback-sensing Technology (AFT®) turns the motor off if rotation of the wheel is suddenly forced to stop
- Automatic-start Wireless System (AWS™) utilizes Bluetooth® technology for wireless power-on/off communication between tool and dust extractor
- Automatic Speed Change[™] technology adjusts speed and torque during operation for optimum performance
- The BL™ Brushless Motor eliminates carbon brushes, enabling the BL™ Motor to run cooler and more efficiently for longer life

XAG21ZU Includes: Tool only, battery & charger not included 5" x 1/4" x 7/8" INOX Grinding Wheel, 36 Grit (A-95962), 5" Cut-Off Wheel Guard (126686-3), 5" Tool-less Wheel Guard (126687-1), Lock Nut Wench (782424-9), Auto-Start Wireless Transmitter (198901-5), Side Handle (158237-4)

Wheel Diameter	5"
Battery	18V LXT® Lithium-Ion
No Load Speed (variable speed)	3,000 - 8,500 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	No
Lock-Off Switch	Yes
Switch Type	Body grip/paddle
Electric Brake	Yes
Variable speed control dial	Yes
Automatic-start Wireless System (AWS™)	Yes (Transmitter Included)
Overall Length	15"
Net Weight (with battery)	5.7 lbs.
Shipping Weight	7.6 lbs.



LXT BRUSHLESS XAG17ZU

18V LXT® Brushless 4-1/2" / 5" Cut-Off/ Angle Grinder, AWS

- · Electric Brake stops the grinding or cut-off wheel in 2 seconds or less for maximum productivity
- Active Feedback-sensing Technology (AFT®) turns the motor off if rotation of the wheel is suddenly forced to stop
- Automatic Speed Change[™] technology adjusts speed
- and torque during operation for optimum performance Automatic-start Wireless System (AWS[™]) utilizes Bluetooth® technology for wireless power-on/off communication between tool and dust extractor
- The BL™ Brushless Motor eliminates carbon brushes, enabling the BL™ Motor to run cooler and more efficiently for longer life

XAG17ZU Includes: Tool only, battery & charger not included 5" x 1/4" x 7/8" INOX Grinding Wheel, 36 Grit (A-95962), 5" Cut-Off Wheel Guard (12686-3), 5" Tool-less Wheel Euard (126867-1), Lock Nut Wench (782424-9), Auto-Start Wireless Transmitter (198901-5), Side Handle (158237-4)

Wheel Diameter	5"
Battery	18V LXT® Lithium-Ion
No Load Speed (variable speed)	3,000 - 8,500 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	Yes
Lock-Off Switch	No
Switch Type	Body grip/slide
Electric Brake	Yes
Variable speed control dial	Yes
Automatic-start Wireless System (AWS™)	Yes (Transmitter Included)
Overall Length	15"
Net Weight (with battery)	5.7 lbs.
Shipping Weight	7.5 lbs.



LXT BRUSHLESS



BRAKE

18V LXT® Brushless 4-1/2" / 5" Paddle Switch Cut-Off/Angle Grinder

- Electric Brake stops the grinding or cut-off wheel in 2 seconds or less for maximum productivity
- Active Feedback-sensing Technology (AFT®) turns the motor off if rotation of the wheel is suddenly forced to stop
- Automatic Speed Change[™] technology adjusts speed
- and torque during operation for optimum performance The BL™ Brushless Motor eliminates carbon brushes, enabling the BL™ Motor to run cooler and more efficiently for longer life
- Variable speed control dial allows manual RPM adjustment (3,000-8,500) to match the speed to the application
- . Soft start suppresses start-up reaction for smooth start-ups and longer gear life

XAG20Z Includes: Tool only, battery & charger not included 5" x 1/4" x 7/8" INOX Grinding Wheel, 36 Grit (A-95962), 5" Cut-Off Wheel Guard (126686-3), 5" Tool-less Wheel Guard (126687-1), Lock Nut Wrench (782424-9), Side Handle (158237-4)

Wheel Diameter	5"
Battery	18V LXT® Lithium-Ion
No Load Speed (variable speed)	3,000 - 8,500 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	No
Lock-Off Switch	Yes
Switch Type	Body grip/paddle
Electric Brake	Yes
Variable speed control dial	Yes
Overall Length	15"
Net Weight (with battery)	5.7 lbs.
Shipping Weight	7.6 lbs.



XAG16Z

18V LXT® Brushless 4-1/2" / 5" Cut-Off/ **Angle Grinder**

- Electric Brake stops the grinding or cut-off wheel in 2 seconds or less for maximum productivity Active Feedback-sensing Technology (AFT®) turns the
- motor off if rotation of the wheel is suddenly forced to stop
- Automatic Speed Change[™] technology adjusts speed and torque during operation for optimum performance The BL[™] Brushless Motor eliminates carbon brushes, enabling the BL[™] Motor to run cooler and more
- efficiently for longer life · Variable speed control dial allows manual RPM adjustment (3.000-8.500) to match the speed to the application
- . Soft start suppresses start-up reaction for smooth start-ups and longer gear life

XAG16Z Includes: Tool only, battery & charger not included 5" x 1/4" x 7/8" INDX Grinding Wheel, 36 Grit (A-95962), 5" Cut-Off Wheel Guard (126686-3), 5" fool-less Wheel Guard (126687-1), Lock Nut Wrench (782424-9), Side Handle (156237-4)

Wheel Diameter	5"
Battery	18V LXT® Lithium-Ion
No Load Speed (variable speed)	3,000 - 8,500 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	Yes
Lock-Off Switch	No
Switch Type	Body grip/slide
Electric Brake	Yes
Variable speed control dial	Yes
Overall Length	15"
Net Weight (with battery)	5.7 lbs.
Shipping Weight	7.4 lbs.



XAG11T

XAG11Z

18V LXT® Brushless 4-1/2" / 5" Cut-Off/ **Angle Grinder Kit**

- · Electric brake stops the grinding or cut-off wheel in 2 seconds or less for maximum productivity
- Active Feedback-sensing Technology (AFT®) turns the motor off if rotation of the wheel is suddenly forced to stop
- Automatic Speed Change[™] technology adjusts speed and torque during operation for optimum performance

XAG11T Includes: 18V LXT® Brushless 4-1/2" / 5" Cut-Off/ Angle Grinder (XAG112), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 5" Cut-Off Wheel Guard (126868-3), 5" Tool-less Wheel Guard (126867-1), 8V LXT® Lithium-Ion Rapid Optimum Charger (DC18RD), 5" x 14" x 7/8" INOX Grinding Wheel, 36 Grit (A-95962), 5" Ultra Thin Cut-Off Wheel, Stainless (B-46165), 14" Contractor Tool Bag (831253-8), Side Handle

XAG11Z Includes: Tool only, battery & charger not included 5" x 1/4" x 7/8". INDX Grinding Wheel, 36 Grit (A-95962), 5" Ultra Thin Cut-Off Wheel, Stainless (8-46165), Side Handle (158237-4), Lock Nut Wrench (782424-9), 5" Cut-Off Wheel Guard (126686-3), 5" Tool-less Wheel Guard (1566867-1)

Wheel Diameter	5"
Battery	18V LXT® Lithium-Ion
No Load Speed	8,500 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	No
Lock-Off Switch	Yes
Switch Type	Body grip/paddle
Electric Brake	Yes
Variable speed control dial	No
Overall Length	14-1/4"
Net Weight (with battery)	5.8 lbs.
Shipping Weight	15 lbs.



WM XAGO9Z

18V LXT® Brushless 4-1/2" / 5" Cut-Off/ **Angle Grinder**

- · Electric brake stops the grinding or cut-off wheel in 2 seconds or less for maximum productivity
- Active Feedback-sensing Technology (AFT®) turns the motor off if rotation of the wheel is suddenly forced to stop
- Automatic Speed Change[™] technology adjusts speed and torque during operation for optimum performance
- The BL[™] Brushless Motor eliminates carbon brushes, enabling the BL[™] Motor to run cooler and more efficiently for longer life
- Efficient BL[™] Brushless motor is electronically controlled to optimize battery energy use for up to 50% longer run time per charge

XAG092 Includes: Tool only, battery & charger not included 5" x 1/4" x 7/8" INOX Grinding Wheel, 36 Grit (A-95962), 5" Ultra Thin Cut-Off Wheel, Stainless (B-46165), Side Handle (158237-4), Lock Nut Wenoff, 782424-9), 5" Cut-Off Wheel Guard (126686-3), 5" Tool-less Wheel Guard (126687-1)

Wheel Diameter 18V LXT® Lithium Battery 18V LXT® Lithium No Load Speed 8,500 Spindle Thread 5/8" - 11 Lock-On Switch Lock-Off Switch Switch Type Body grip Overall Length 14
No Load Speed 8,500 Spindle Thread 5/8" - 11 Lock-On Switch Lock-Off Switch Switch Type Body grip
Spindle Thread 5/8" - 11 Lock-On Switch Lock-Off Switch Switch Type Body grip
ock-On Switch Lock-Off Switch Switch Type Body grip
Lock-Off Switch Switch Type Body grip
Switch Type Body grip
Overall Length 14
Net Weight (with battery) 5.
Shipping Weight



XAG04T

XAG04Z

18V LXT® Brushless 4-1/2" / 5" Cut-Off/ **Angle Grinder Kit**

- Automatic Speed Change[™] technology adjusts speed and torque during operation for optimum performance
- Active Feedback-sensing Technology (AFT®) turns the motor off if rotation of the wheel is suddenly forced to stop
- The BL™ Brushless Motor eliminates carbon brushes, enabling the BL™ Motor to run cooler and more efficiently for longer life

XA604T Includes: 18V LXT® Brushless 4-1/2" / 5" Cut-Off/ Angle Grinder (XA6042), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Agold Optimum Charger (DC18RC), 5" x 1/4" x 78" INOX Grinding Wheel, 36 Grit (4-996)(2), 5" Ultra Thin Cut-Off Wheel, Stainless (B-46165), 5" Cut-Off Wheel Guard (126686-3), 5" Tool-less Wheel Guard (126687-1), Side Handle, Tool Bag

XAGO42 Includes: Tool only, battery & charger not included 5" x 1/4" x 7/8" INOX Grinding Wheel, 36 Grit (A-95962), 5" Ultra Thin Cut-Off Wheel, Stainless (B-46165), Side Handle (158237-4), Lock Nut Wrench (782424-9), 5" Cut-Off Wheel Guard (126686-3), 5" Tool-less Wheel Guard (1266867-1)

Wheel Diameter	5"
Battery	18V LXT® Lithium-Ion
No Load Speed	8,500 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	Yes
Lock-Off Switch	No
Switch Type	Body grip/slide
Overall Length	14-1/4"
Net Weight (with battery)	5.8 lbs.
Shipping Weight	15.5 lbs.









LXT

XNJ01Z



18V LXT® 16 Gauge Nibbler Kit

- . Makita-built motor delivers 1,900 SPM for faster and smooth cutting
- . Ideal for cutting roofing sheet metal at thicknesses up to 16 gauge
- Die holder rotates 360° to meet demands of cutting direction
- · Convenient chip disposal is below cutting material to minimize damage to cutting surface
- Cutting radius: inner edge 1-3/4"; outer edge 2"
- Battery capacity warning system turns light solid red and automatically stops motor to notify user that battery needs to be replaced

XNJ01T Includes: 18V LXT® 16 Gauge Nibbler (XNJ01Z), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Punch (A-83951), Spanner Wrench (781028-4), Tool Bag

XNJ01Z Includes: Tool only, battery & charger not included Punch (A-83951), Spanner Wrench (781028-4)

Capacity (aluminum, ga.)	12 ga.
Capacity (mild steel, ga.)	16 ga.
Capacity (stainless, ga.)	18 ga.
Cutting Radius (inner edge)	1-3/4"
Cutting Radius (outer edge)	2"
Strokes Per Minute (variable speed)	0 - 1,900 SPM
Battery	18V LXT® Lithium-Ion
Overall Length	12-3/8"
Net Weight (with battery)	4.8 lbs.
Shipping Weight	12.57 lbs.



LXT

XSJ02Z

18V LXT® 16 Gauge **Compact Straight Shear**

- Cuts up to 16 ga. mild steel, 18 ga. stainless steel and easily cuts through 22 ga. spiral duct seams
- Makita-built 4-pole motor delivers 4,300 strokes per minute for faster cutting
- · Compact barrel grip design with rubberized soft grip enables one-handed operation in various orientations
- · High performance double blade design minimizes material distortion and produces clean cuts with minimal burrs
- · Radius cutting capability allows for easy turns and circular cutting applications
- Built-in alert light provides overload motor protection warning and low battery recharge warning for operator

XSJ02Z Includes: Tool only, battery & charger not included Center Blade (792534-4), Side Blade Set (792533-6), Hex Wrench (783201-2), (762013-6)

Capacity (mild steel, ga.)	16 ga.
Capacity (stainless, ga.)	18 ga.
Strokes Per Minute	4,300 SPM
Battery	18V LXT® Lithium-Ion
360° Rotating Head	No
Overall Length	14-1/4"
Net Weight	4.4 lbs.
Shipping Weight	3.97 lbs.





XSJ01T XSJ01Z

18V LXT® 18 Gauge Straight Shear Kit

- Makita-built 4-pole motor delivers 3,000 strokes per minute for faster cutting
- Cuts up to 18 gauge mild steel and 20 gauge stainless
- · Compact and ergonomic design at only 13-3/4" long
- . Weighs only 5.3 lbs. with battery for reduced operator fatique
- Reversible belt-clip attaches to either side of the tool
- Rubberized soft grip handle provides increased comfort

XSJO1T Includes: 18V LXT® 18 Gauge Straight Shear (XSJ01Z), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Tool Bag

XSJ01Z Includes: Tool only, battery & charger not included

Capacity (mild steel, ga.)	18 ga.
Capacity (stainless, ga.)	20 ga.
Strokes Per Minute	3,000 SPM
Battery	18V LXT® Lithium-Ion
360° Rotating Head	Yes
Overall Length	13-3/4"
Net Weight (with battery)	5.3 lbs.
Shipping Weight	13.6 lbs.



LXT BRUSHLESS

XCS03Z

18V LXT® Brushless Threaded Rod Cutter

- . Spark-free cutting for clean, burr-free cuts allowing for easy threading
- Performs up to 1,300 cuts of 3/8" mild steel threaded rod and 1,200 cuts of 3/8" stainless steel threaded rod with one 18V LXT 5.0Ah Battery
- · Ideal for overhead cutting of installed threaded rod including 1/4" and 3/8" course thread diameter sizes
- Ergonomically designed handle provides a more comfortable hand position for increased comfort and less fatique
- . Compact and ergonomic design at only 7-7/8" long and weighs only 7 lbs. with battery (battery not included)
- · Automatic blade stop mechanism returns blade to open position once cut is complete to continue operation

XCS03Z Includes: Tool only, battery & charger not included

Blade Configuration	Double sided
Max. Cutting Capacity	3/8"
Min. Cutting Capacity	1/4"
Battery	18V LXT® Lithium-Ion
Overall Length	7-7/8"
Net Weight (with battery)	7 lbs.
Shipping Weight	7.06 lbs.

WOODWORKING

LARGE CUTTING CAPACITY













CAPACITY

Cuts up to 6-5/8" crown (nested) 5-1/4" base (vertical), and crosscuts a 4x12 at 90°

PRODUCTIVITY

X2 LXT® technology delivers up to 334 cuts per charge in 2x4 SPF lumber using two 5 0Ah hatteries



TECHNOLOGY

Auto-Start Wireless System (AWS™) for wireless on/off between the tool and optional dust extractor



XSLO4PTU

18V X2 LXT® (36V) Brushless 10" Dual-Bevel Sliding Compound Miter Saw Kit, AWS"

- Auto-Start Wireless System (AWS**) utilizes Bluetooth® technology for wireless power-on/off communication between tool and optional dust extractor
- X2 LXT® technology delivers up to 334 cuts in 2x4 SPF and 192 cuts in 2x12 SPF lumber per charge using two 5 0Ah hatteries
- Unique 2-Steel Rail Sliding System allows operation flush against a wall
- In-front bevel lock for convenient operation
- Increased capacity for up to 6-5/8" crown molding (vertically nested), 5-1/4" baseboard (vertical), and 12" crosscuts at 90°
- Dual dust collection ports provide excellent dust extraction performance
- Miters 0-60° left and right: bevels 0-48° left and right

XSL04PTU Includes: 18V X2 LXT® (36V) Brushless 10" Dual-Bevel Sliding Compound Miter Saw, AWS" (XSL04ZU), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (B.1850B), 18V LXT® Lithium-Ion Dual Port Charger (C18RB), Auto-Start Wireless Transmitter (198901-5), Vertical Vise (122854-6), Dust Bag (122852-0), Triangular Rule (762001-3), Hex Wrench, 10" x 5/8" 401 Micro-Polished Miter Saw Blade

LASER CAUTION

XSL04ZU

XSL04ZU Includes: Tool only, battery & charger not included Vertical Vise (122854-6), Dust Bag (122852-0), Triangular Rule (762001-3), Hex Wrench, 10" x 5/8" 40T Micro-Polished Miter Saw Blade, Wireless Unit

Blade Diameter	10"
Arbor	5/8"
Max. Cutting Capacity (miter 90°)	2-13/16" x 12"
Max. Cutting Capacity (miter 45°, L/R)	2-13/16" x 8-1/2"
No Load Speed	4,400 RPM
Battery	2X 18V LXT® Lithium-Ion
Dimensions (LxWxH)	31-3/4" x 25-3/8" x 26"
Net Weight (with battery)	60.2 lbs.
Automatic-start Wireless System (AWS™)	Yes (Transmitter Included)
Shipping Weight	86 lbs.





- X2 LXT® technology delivers up to 334 cuts per charge in 2x4 SPF and up to 192 cuts per charge in 2x12 SPF lumber using two 5.0Ah batteries
- Unique 2-Steel Rail Sliding System design allows operation flush against a wall
- In-front bevel lock for convenient operation
- Increased capacity for up to 6-5/8" crown molding (vertically nested), 5-1/4" baseboard (vertical), and 12" crosscuts at 90°

XSL06PT Includes: 18V.X2 LXT® (36V) Brushless 10" Dual-Bevel Sliding Compound Miter Saw (XSL067), (2) 18V LXT® Lithium-lon S.0AB Battery (B.1568B), 18V LXT® Lithium-lon Dual Port Charger (DC18BD), Vertical Vise (122854-6), Dust Bag (122852-0), Triangular Rule (762001-3), Hex Wirnech, XSL06 (781044-6), 10" x 5/8" 40T Micro-Polished Miter Saw Blade

XSL06Z Includes: Tool only, battery & charger not included Vertical Vise (122854-6), Dust Bag (122852-0), Triangular Rule (762001-3), Hex Wrench, 10" x 5/8" 40T Micro-Polished Miter Saw Blade

Blade Diameter	10"
Arbor	5/8"
Max. Cutting Capacity (miter 90°)	2-13/16" x 12"
Max. Cutting Capacity (miter 45°, L/R)	2-13/16" x 8-1/2"
No Load Speed	4,400 RPM
Battery	2X 18V LXT® Lithium-Ion
Dimensions (LxWxH)	31-3/4" x 25-3/8" x 26"
Net Weight (with battery)	60.2 lbs.
Shipping Weight	80.483 lbs.



LXT BRUSHLESS SPEED CHANGE

XSL02Z

18V X2 LXT® (36V) Brushless 7-1/2" Dual Slide Compound Miter Saw

- . Weighs only 28.2 lbs. with battery (battery not included) for easy portability
- The electronically-controlled BL™ Brushless Motor efficiently uses energy to match torque and RPM to the changing demands of the application
- Soft start suppresses start-up reaction for smooth start-ups and longer gear life
- Miters 0-47° left and 0-57° right; bevels 0-45° left and 0-5° right
- Positive miter stops at: 0°, 15°, 22.5°, 30° and 45° left and right
- Linear ball bearing system engineered to deliver "dead-on" accurate cuts

XSL02Z Includes: Tool only, battery & charger not included 7-1/2" 40T Carbide-Tipped Miter Saw Blade (A-90629), Dust Bag (122852-0), Vertical Vise (122571-8), (2) Extension Wing (322312-4)

Blade Diameter	7-1/2"
Arbor	5/8"
Max. Cutting Capacity (miter 90°)	2-1/16" x 11-3/4"
Max. Cutting Capacity (miter 45°, L/R)	2-1/16" x 8-3/8"
No Load Speed	5,700 RPM
Battery	2X 18V LXT® Lithium-Ion
Dimensions (LxWxH)	25-3/4" x 17" x 17-1/2"
Net Weight (with battery)	28.9 lbs.
Shipping Weight	38 lbs.



LXT BRUSHLESS SPEED CHANGES (PAR)

18V LXT® Brushless 6-1/2" Compact **Dual-Bevel Compound Miter Saw**

- . Weighs only 14.6 lbs. with battery (battery not included) for easy portability
- 18V LXT® Lithium-Ion Battery delivers the power and performance of a corded miter saw without leaving the 18V LXT® platform (battery not included)
- High power provides efficient cutting in wood and aluminum extrusion (aluminum blade and cutting lubricant sold separately)
- LXT® technology delivers up to 270 cuts per charge in 1/2" x 3-1/2" baseboard using one 6.0Ah battery (battery not included)
- Automatic Speed Change[™] technology adjusts cutting speed and torque during cut for optimum performance

XSL05Z Includes: Tool only, battery & charger not included Triangular Rule (762001-3), Dust Bag (122852-0), 6-1/2" x 5/8" 64T Micro-Polished Miter Saw Blade, Vertical Vise, Hex Wrench

Blade Diameter	6-1/2"
Arbor	5/8"
Max. Cutting Capacity (miter 90°)	1-13/16" x 3-5/8"
Max. Cutting Capacity (miter 45°, L/R) 1-13/16" x 2-9/16"
No Load Speed	5,000 RPM
Battery	18V LXT® Lithium-Ion
Dimensions (LxWxH)	13-3/8" x 15-3/4" x 17-1/4"
Net Weight (with battery)	14.6 lbs.
Shipping Weight	20.3 lbs.





18V LXT® Multi-Tool Kit

- 18V LXT® Lithium-Ion battery provides up to 20 minutes of continuous run time
- Variable speed control dial (6,000-20.000 OPM) enables user to match the speed to the application
- 3.2° oscillation angle engineered for faster, more aggressive cutting and sanding Large on/off slide switch with lock-on button for
- operator convenience
- · Includes adapters to fit most competitive accessories • Small diameter barrel grip (only 2-3/8") for easy handling

XMT035 Includes: 18V LXT® Multi-Tool (XMT03Z), (2) 18V LXT® XMI USF includes: 18V LX |** Multi-lool (XM IUSZ.), (2) 18V LX |** Lithium-loon. 30Ah Battery (IBL 1830B), 18V LX |** Urbinum-lon Rapid Optimum Charger (DC 18RC), 1-14* Plunge Blade (BIM), 14TP (A-925-25), Multi-100 Adapter (1924-9-6), Multi-100 Adapter (1924-9-6), Multi-100, Adapter (1925-25), Sanding Pad, Multi-100, TM3000C, LXMT (A-93-423), 120 Grit Sandpaper (A-95-532-1), 180 Grit Sandpaper (A-95-548-1), Tool Case

XMT03Z Includes: Tool only, battery & charger not included 1-1/4" Plunge Blade (BiM), 14TPI (A-95255), Multi-Tool Adapte (313249-6), Multi-Tool Adapter (196271-6)

Oscillations Per Minute	6,000 - 20,000 OPM
Oscillation Angle	3.2°
Battery	18V LXT® Lithium-Ion
Overall Length	13-3/8"
Net Weight (with battery)	4.9 lbs.
Shipping Weight	14.33 lbs.







- 18V LXT® 5" Random Orbit Sander Kit • Three speed settings (7,000/9,500/11,000 OPM)
- engineered for fast material removal
- Up to 65 minutes (low speed) and 32 minutes (high speed) of run time on a single charge
- Large 1/8" random orbit action engineered for faster sanding and swirl-free finish One-touch electronic speed control switch provides
- fast, medium and low settings • Ergonomically designed body and grip for increased
- operator comfort · Pad brake engineered for reduced free-spin and improved overall finish

X0B01T Includes: 18V LXT® Random Orbit Sander (X0B01Z), (2) 18V LXT® Lithium-1on 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Bapid Optimum Charger (DC18R6), Dust Bag (166078-4), 5" Round Abrasive Disc, Hook & Loop, 120 Grit (794520-1-1), Tool Bag X0B012 Includes: Tool only, battery & charger not included
Dust Bag (166078-4), 5" Round Abrasive Disc, Hook & Loop, 120 Grit
(794520-1-1)

Pad Size (round)	5"
Abrasive Disc Size	5"
Orbits Per Minute (3 speed)	7,000, 9,500, 11,000 OPM
Orbit Diameter	1/8"
Battery	18V LXT® Lithium-Ion
Vibration (m/s²)	2.5
Dimensions (LxWxH)	6-7/8" x 4-7/8" x 6"
Net Weight (with battery)	3.6 lbs.
Shipping Weight	11.8 lbs.



LXT BRUSHLESS



18V LXT® Brushless **Compact Router Starter Kit**

- Starter Kit includes fixed base, straight guide, rapid charger, one battery and case
- LXT® technology delivers 380 feet of cutting performance in red oak using a 1/4" (6mm) straight bit at a 5/32" (4mm) depth with a 5.0Ah battery
- · Makita-built brushless motor delivers faster and more accurate cuts in a variety of materials
- . Variable speed control dial (10,000 30,000 RPM) to match the speed to the application

TRAIL STATE SPECE UNIT A SPINISHESS Compact Router (XTR012), 18V LXT® Brushless Compact Router (XTR012), 18V LXT® Lithium-Ion 5.0Ah Battery (B.1850B), 18V LXT® Lithium-Ion Bagid Optimum Charger (OL18RC), Interiocking Case, Large (197212-5), Timmer Base (196613-4), Straight Guide (122965-7), Spanner Wirench (781011-1), Spanner Wirench (781039-9), 14V Collet (763637-1), 3W Collet (763619-3), Straight Guide (197618-1), Spanner Wirench (781011-1), Spanner Wirench (781039-9), 14V Collet (763637-1), 3W Collet (763619-3), Straight Guide (122965-7), Template Guide (343577-5)

Collet	1/4"
No Load Speed (variable speed)	10,000 - 30,000 RPM
Battery	18V LXT® Lithium-Ion
Overall Length	5-1/4"
Net Weight (with battery)	4.6 lbs.
Base	Fixed
Shipping Weight	15.28 lbs.



LXT BRUSHLESS



XTR01Z

18V LXT® Brushless Compact Router Kit

- LXT® technology delivers 380 feet of cutting performance in red oak using a 1/4" (6mm) straight bit at a 5/32" (4mm) depth with a 5.0Ah battery
- Variable speed control dial (10,000 30,000 RPM) to match the speed to the application
- . Comes with a plunge base for added versatility, offering a plunge capacity of 0 - 1-3/8" (additional bases and attachments sold separately)

XTR01T7 Includes: 18V LXT® Brushless Compact Router (XTR01Z), XTRO117 Includes: 189 LX I" Brushless compact Router (A I NO LZ) (2) 189 LX I" Lithium-Ion 5.0 Ab Battery (BL1560B), R). Interlocking Case, X-Large (19721-33, Timmer Base (19613-4), Plunge Base (196094-2), Straight Guide (122965-7), Spanner Wrench (781011-1), Spanner Wrench (781011-1), Spanner Wrench (781011-1), Spanner Wrench (781013-9), 147 Collet (763619-3), Template Guide (343577-5), Template Guide 5/8"

XTR01Z Includes: Tool only, battery & charger not included Spanner Wrench (781011-1), Spanner Wrench (781039-9), 1/4" Collet (763637-1), 3/8" Collet (763619-3), Straight Guide (122965-7), Template Guide (343577-5)

Collet	1/4"
No Load Speed (variable speed)	10,000 - 30,000 RPM
Battery	18V LXT® Lithium-Ion
Overall Length	5-1/4"
Net Weight (with battery)	4.6 lbs.
Shipping Weight	20.1 lbs.



<u>LXT</u>

XPK01Z 18V LXT® 3-1/4" Planer

- 2-blade cutter head with double edge carbide blades for added performance and smooth finish
- . High power-to-weight ratio; weighs only 7.4 lbs. with battery (battery not included)
- 14,000 RPM motor engineered for faster stock removal
- Click depth adjustment knob with easy-to-read scale with settings from 0" to 5/64"
- · Spring-loaded stand elevates the base to protect the blades and workniece
- · Precision machined aluminum base for planing

XPK01Z Includes: Tool only, battery & charger not included Socket Wrench (782209-3), Blade Set (D-16966), Blade Gauge (123010-1)

Planing Width	3-1/4"
Planing Depth	5/64"
No Load Speed	14,000 RPM
Battery	18V LXT® Lithium-Ion
Overall Length	13-1/8"
Net Weight (with battery)	17.4 lbs.
Shipping Weight	7.5 lbs.



LXT

XJP03Z

18V LXT® Plate Joiner

- Rack-and-pinion vertical fence system engineered for accurate fence adjustments
- · Cast aluminum pivot fence with three positive stops at 0°, 45° and 90°, and easy centering on 3/4" material
- Six depth settings with one-touch stops for #0, #10, and #20 and most common biscuits sizes
- · Cordless plate joiner provides portability and performance in the field or in the shop without the cord
- Large and easy-to-operate cam locks for angle guide and fence adjustments
- . "Tool-less" blade cover and shaft lock for fast and easy blade changes

XJP03Z Includes: Tool only, battery & charger not included 4" Carbide Tipped Blade for Plate Joiner (A-95118), Dust Bag (123150-5), Set Plate (415579-2), Lock Nut Wrench (782401-1)

Blade Diameter	4"
Max. Cutting Depth	3/4"
No Load Speed	12,000 RPM
Battery	18V LXT® Lithium-Ion
Overall Length	13-3/4"
Net Weight (with battery)	6.7 lbs.
Shipping Weight	8.2 lbs.





XRH07PTU

XRH07ZKU

18V X2 LXT® (36V) Brushless 1-9/16" Advanced AVT® Rotary Hammer Kit, AWS™

- Two 18V LXT® Lithium-Ion batteries deliver the power and run time for corded demands without leaving the 18V LXT® platform
- Powerful BL™ Brushless motor delivers 250-500 RPM, 1,450-2,900 BPM and 8.4 ft.lbs. of impact energy to handle the most demanding applications
- Auto-start Wireless System (AWS[™]) utilizes Bluetooth[®] technology for wireless power-on/off communication between tool and dust extractor

XRH07PTU Includes: 18V X2 LXT® (36V) Brushless 1-9/16° Advanced AVT® Rotary Hammer, AWS® (XRH07ZKU), (2) 18V LXT® Lithium-lon 5.0Ah Battery (BL1850B), 18V LXT® Lithium-lon Dual Port Charger (DC18RD), Auto-Start Wireless Transmitter (198901-5), Side Handle Assembly, Depth Rod, Bit Grasse, Tool Case

XRHO7ZKU Includes: Tool only, battery & charger not included Auto-Start Wireless Transmitter (198901-5), Side Handle Assem Depth Rod, Bit Grease, Tool Case

Max. Capacity (concrete drilling)	1-9/16"
Optimum Range (concrete drilling)	5/8" - 1-1/4"
Max. Capacity (concrete drilling w/ con	re bit) 4-1/8"
Impact Energy (ft.lbs.)	8.4
Impact Energy (Joules)	11.4 J
Blows Per Minute (variable speed)	1,450 - 2,900 BPM
No Load Speed (variable speed)	250 - 500 RPM
Vibration Control	Yes
Vibration (m/s²)	5
Battery	2X 18V LXT® Lithium-Ion
Overall Length	18-5/8"
Net Weight	16.8 lbs.
Bit Type	Accepts SDS-MAX

ANTI-VIBRATION TECHNOLOGY-AVT®

BLTM AND AVT® DELIVER HIGH POWER AND LOW VIBRATION

PERFORMANCE

X2 LXT® technology delivers up to 140 1/2" x 2-3/8" holes per charge using two 18V 5.0Ah



XRH10PTW



LXT BRUSHLESS AVT AWS

18V X2 LXT® 36V Brushless 1-1/8" AVT®

X2 LXT® technology delivers up to 140 1/2" x 2-3/8" holes per charge using two 18V LXT® 5.0Ah batteries

Powerful BL™ Brushless motor delivers 0-980 RPM,

. OSHA Table 1 compliant on-board dust extracto includes a filter cleaning mechanism designed to help maintain optimum suction efficiency Active Feedback-Sensing Technology (AFT®) electronically turns off the motor if rotation of bit is

 Auto-Start Wireless System (AWS™) which utilizes Bluetooth® technology for wireless power-on/off communication between tool and dust extractor AWS[™] capable with Auto-Start Wireless Transmitter (part no. 198901-5) sold separately

 AVT® is an active internal counterbalance system and vibration-absorbing back handle that are engineered to reduce vibration for increased comfort Constant speed control automatically applies additional power to the motor to maintain speed under load to complete the most challenging jobs

the most demanding applications

suddenly forced to stop

0-5,000 BPM and 2.3 ft.lbs. of impact energy to handle

Rotary Hammer Kit, AFT®, AWS™ Capable

XRH10ZW

XRH10PTW Includes: 18V X2 LXT® (36V) Brushless 1-1/8" AVT® Rotary Hammer, AFT®, AWS" Capable (XRH10Z), Dust Extractor Attachment with HEPA Filter Cleaning Mechanism (DX08), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (B.1850B), 18V LXT® Lithium-Ion Dusl Port Charger (DC18RD), Dust Case with HEPA Filter Cleaning Mechanism (199588-6), Side Handle, Depth Gauge, Tool Bag

XRH10ZW Includes: Tool only, battery & charger not included Dust Extractor Attachment with HEPA Filter Cleaning Mechanism (DX08), Side Handle, Depth Gauge

Max. Capacity (concrete drilling)	1-1/8"
Optimum Range (concrete drilling)	3/16" - 5/8"
Max. Capacity (concrete drilling w.	/ core bit) 2-1/8"
Impact Energy (ft.lbs.)	2.3
Impact Energy (Joules)	3.2 J
Blows Per Minute (variable speed)	0 - 5,000 BPM
No Load Speed (variable speed)	0 - 980 RPM
HEPA filter	Yes
Container Hole Count Capacity	25 holes of dimension 5/8"x2"
Filter Life (Approx. container filling	s) 200
Vibration Control	Yes
Vibration (m/s²)	9
Battery	2X 18V LXT® Lithium-Ion
Overall Length	14-3/4"
Net Weight (with battery)	11 lbs.
Bit Type	Accepts SDS-PLUS
Shipping Weight	23.02 lbs.



LXT BRUSHLESS AVT





18V X2 LXT® (36V) Brushless 1-1/8" AVT® Rotary Hammer, AFT®, AWS™ Capable

- X2 LXT® technology delivers up to 140 1/2" x 2-3/8" holes per charge using two 18V LXT® 5.0Ah batteries (batteries not included)
- Powerful BL™ Brushless motor delivers 0-980 RPM, 0-5,000 BPM and 2.3 ft.lbs. of impact energy to handle the most demanding applications
- Dust extraction capability with optional OSHA Table 1 compliant On-Board Dust Extractor Attachment
- Active Feedback-Sensing Technology (AFT[®]) electronically turns off the motor if rotation of bit is suddenly forced to stop
- Auto-Start Wireless System (AWS™) which utilizes Bluetooth® technology for wireless power-on/off communication between tool and dust extractor

XRH10Z Includes: Tool only, battery & charger not included Side Handle, Depth Gauge

Max. Capacity (concrete drilling)	1-1/8"
Optimum Range (concrete drilling)	3/16" - 5/8"
Max. Capacity (concrete drilling w/ core	e bit) 2-1/8"
Impact Energy (ft.lbs.)	2.3
Impact Energy (Joules)	3.2 J
Blows Per Minute (variable speed)	0 - 5,000 BPM
No Load Speed (variable speed)	0 - 980 RPM
Vibration Control	Yes
Vibration (m/s²)	9
Battery	2X 18V LXT® Lithium-Ion
Overall Length	14-3/4"
Net Weight (with battery)	9.9 lbs.
Bit Type	Accepts SDS-PLUS
Shipping Weight	9.26 lbs.





WM XRH11Z

18V X2 LXT® (36V) Brushless 1-1/8" AVT® Rotary Hammer, ÁFT®, AWS™ Capable

- X2 LXT® technology delivers up to 140 1/2" x 2-3/8" holes per charge using two 18V LXT® 5.0Ah batteries (batteries not included)
- Powerful BL[™] Brushless motor delivers 0-980 RPM, 0-5,000 BPM and 2.3 ft.lbs. of impact energy to handle the most demanding applications
- Dust extraction capability with optional OSHA Table 1 compliant on-board Dust Extractor Attachment
- Auto-Start Wireless System (AWS™) which utilizes Bluetooth® technology for wireless power-on/off communication between tool and dust extractor
- AWS™ canable with Auto-Start Wireless Transmitter (part no. 198901-5) sold separately

XRH11Z Includes: Tool only, battery & charger not included Quick Change 1/2" Keyless Chuck (199135-3), Side Handle, Depth Gauge

Max. Capacity (concrete drilling)	1-1/8"
Optimum Range (concrete drilling)	3/16" - 5/8"
Max. Capacity (concrete drilling w/ cor	e bit) 2-1/8"
Impact Energy (ft.lbs.)	2.3
Impact Energy (Joules)	3.2 J
Blows Per Minute (variable speed)	0 - 5,000 BPM
No Load Speed (variable speed)	0 - 980 RPM
Vibration Control	Yes
Vibration (m/s2)	9.5
Battery	2X 18V LXT® Lithium-Ion
Overall Length	15-7/8"
Net Weight (with battery)	11.2 lbs.
Bit Type	Accepts SDS-PLUS
Shipping Weight	10.6 lbs.



LXT BRUSHLESS AVT





18V X2 LXT® 36V Brushless 1-1/8" AVT® **Rotary Hammer Kit w/ HEPA Dust Extractor**

- X2 LXT® technology delivers up to 140 1/2" x 2-3/8" holes per charge using two 18V LXT® 5.0Ah batteries Powerful BL™ Brushless motor delivers 0-980 RPM,
- 0-5,000 BPM and 2.3 ft.lbs. of impact energy to handle the most demanding applications OSHA Table 1 compliant on-board dust extractor
- includes a filter cleaning mechanism designed to help maintain optimum suction efficiency
- AVT® is an active internal counterbalance system and vibration-absorbing back handle that are engineered to reduce vibration for increased comfort

REMODER'W Includes: 18V ZL XT® (36V) Brushless 1-1/8" AVT® Rotary Hammer (XRH08Z), Dust Extractor Attachment with HEPA Fitter Cleaning Mechanism (DX08), (2) 19V LXT® 'Lithium-Ion Dual Port Charger (DC18RD), DUST Case with HEPA Fitter Cleaning Mechanism (199588-6) Side Handle Denth Gauge Tool Ban

XRH08Z Includes: Tool only, battery & charger not included Side Handle. Deoth Gauge

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Max. Capacity (concrete drilling)	1-1/8'
Optimum Range (concrete drilling)	3/16" - 5/8'
Max. Capacity (concrete drilling wa	core bit) 2-1/8'
Impact Energy (ft.lbs.)	2.3
Impact Energy (Joules)	3.2 .
Blows Per Minute (variable speed)	0 - 5,000 BPN
No Load Speed (variable speed)	0 - 980 RPN
HEPA filter	Yes
Container Hole Count Capacity	25 holes of dimension 5/8"x2"
Filter Life (Approx. container filling	s) 200
Vibration Control	Yes
Vibration (m/s ²)	9
Battery	2X 18V LXT® Lithium-lor
Overall Length	14-3/4'
Net Weight (with battery)	10.8 lbs
Bit Type	Accepts SDS-PLUS
Shipping Weight	23.02 lbs



LXT BRUSHLESS AVT



18V X2 LXT® (36V) Brushless 1-1/8" AVT® **Rotary Hammer Kit**

- X2 LXT® technology delivers up to 140 1/2" x 2-3/8" holes per charge using two 18V LXT® 5.0Ah batteries
- Powerful BL™ Brushless motor delivers 0-980 RPM, 0-5,000 BPM and 2.3 ft.lbs. of impact energy to handle the most demanding applications
- Dust extraction capability with optional OSHA Table 1 compliant On-Board Dust Extractor Attachment
- AVT® is an active internal counterbalance system and vibration-absorbing back handle that are engineered to reduce vibration for increased comfort

XRH08PT Includes: 18V X2 LXT® (36V) Brushless 1-1/8" AVT® Rotary Hammer (XRH06Z), (2) 18V LXT® Lithium-lon 5.0Ah Battery (Bl.1850B), 18V LXT® Lithium-lon Dual Port Charger (DC18RD), Side Handle, Depth Gauge, Tool Bag

XRH08Z Includes: Tool only, battery & charger not included Side Handle. Depth Gauge

Max. Capacity (concrete drilling)	1-1/8"
Optimum Range (concrete drilling)	3/16" - 5/8"
Max. Capacity (concrete drilling w/ cor	e bit) 2-1/8"
Impact Energy (ft.lbs.)	2.3
Impact Energy (Joules)	3.2 J
Blows Per Minute (variable speed)	0 - 5,000 BPM
No Load Speed (variable speed)	0 - 980 RPM
Vibration Control	Yes
Vibration (m/s²)	9
Battery	2X 18V LXT® Lithium-Ion
Overall Length	14-3/4"
Net Weight (with battery)	10.8 lbs.
Bit Type	Accepts SDS-PLUS





LXT X2 180+180+360 XRH05PT

XRH05Z 18V X2 LXT® (36V) 1" Rotary Hammer Kit

• Two 18V LXT® Lithium-Ion batteries deliver the power and run time for corded demands without leaving the 18V LXT® platform

- Makita-built motor delivers 0-1.250 RPM, 0-5.000 BPM and 2.2 ft.lbs. of impact energy for faster drilling
- · Vibration-absorbing handle engineered for increased operator comfort
- Dust extraction capability with Makita Dust Attachment, #193472-7 (not included)
- Torque limiting clutch engineered to prevent gear damage by automatically disengaging gears if the

XRH05PT Includes: 18V X2 LXT® (36V) 1" Rotary Hammer (XRH05Z), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), VIXT® Lithium-Ion Dual Port Charger (DC18RD), Side Handle (450,980-1), Depth Gauge (324219-0), 20" Contractor Tool Bag (831303-9)

XRH05Z Includes: Tool only, battery & charger not included Side Handle (450990-1), Depth Gauge (324219-0), Tool Bag (831271-6)

Max. Capacity (concrete drilling)	1"
Optimum Range (concrete drilling)	3/16" - 5/8"
Impact Energy (ft.lbs.)	2.2
Impact Energy (Joules)	3 J
Blows Per Minute (variable speed)	0 - 5,000 BPM
No Load Speed (variable speed)	0 - 1,250 RPM
Vibration Control	No
Vibration (m/s²)	14.5
Battery	2X 18V LXT® Lithium-Ion
Overall Length	13-3/4"
Net Weight (with battery)	9.3 lbs.
Shipping Weight	26.2 lbs.
Bit Type	Accepts SDS-PLUS



XRH011TX XRH01ZVX

18V LXT® Brushless 1" Rotary Hammer Kit, w/ HEPA Dust Extractor

- Powerful BL™ Brushless motor delivers 0-950 RPM, 0-4,700 BPM and 1.7 ft.lbs. of impact energy to handle the most demanding applications
- The on-board dust extractor attachment captures concrete dust during drilling and is activated by the tool for operator convenience
- Extractor is powered by a separate motor to maintain drilling performance and provide a 2-second delay to help capture remaining dust
- . Efficient HEPA filtration system captures 99.97% of particulates .3 microns and larger

XRH011TX Includes: 18V LXT® Frushless 1® Rotary Hammer (XRH012), (2) 18V LXT® Lithium-lon 5.0Ah Battery (BL1850B), 18V LXT® Lithium-lon Rapid Optimum Charger (DC18RO), DUSE Extractor Attachment with HFPA Filter (DX11), Side Handle (158057-6), Depth Gauge (324219-0), Tool Bag

XRH01ZVX Includes: Tool only, battery & charger not included Dust Extractor Attachment with HEPA Filter (DX01), 20" Contractor

Max. Capacity (concrete drilling)	1"
Optimum Range (concrete drilling)	3/16" - 1/2"
Impact Energy (ft.lbs.)	1.7
Impact Energy (Joules)	2.4 J
Blows Per Minute (variable speed)	0 - 4,700 BPM
No Load Speed (variable speed)	0 - 950 RPM
HEPA filter	Yes
Container Hole Count Capacity	25 holes of dimension 5/8"x2"
Filter Life (Approx. container filling	s) 200
Vibration Control	No
Vibration (m/s²)	13.5
Battery	18V LXT® Lithium-Ion
Overall Length	14-5/8"
Net Weight (with battery)	10.2 lbs.
Shipping Weight	19.6 lbs.
Bit Type	Accepts SDS-PLUS





XRH01Z XRH01T 18V LXT® Brushless 1" Rotary Hammer Kit

- Powerful BL™ Brushless motor delivers 0-950 RPM, 0-4,700 BPM and 1.7 ft.lbs. of impact energy to handle the most demanding applications
- The BL[™] Brushless Motor eliminates carbon brushes, enabling the BL[™] Motor to run cooler and more efficiently for longer life
- Compatible with built-on HEPA Dust Extraction Vacuum Attachment part no. DX01 (sold separately) for improved dust extraction mobility
- 3-Mode operation for "Rotation Only", "Hammering with Rotation" or "Hammering Only

XRHO1T Includes: 18V LXT® Brushless 1" Rotary Hammer (XRHO1Z), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Side Handle (158057-6), Depth Gauge (324219-0), 20" Contractor Tool Bag (831303-9)

XRH01Z Includes: Tool only, battery & charger not included Side Handle (158057-6), Depth Gauge (234219-0)

Max. Capacity (concrete drilling)	1"
Optimum Range (concrete drilling)	3/16" - 1/2"
Impact Energy (ft.lbs.)	1.7
Impact Energy (Joules)	2.4 J
Blows Per Minute (variable speed)	0 - 4,700 BPM
No Load Speed (variable speed)	0 - 950 RPM
Vibration Control	No
Vibration (m/s²)	13.5
Battery	18V LXT® Lithium-lon
Overall Length	12-7/8"
Net Weight (with battery)	7.2 lbs.
Shipping Weight	19 lbs.
Bit Type	Accepts SDS-PLUS





- Makita-built variable speed motor delivers 0-1,200 RPM and 0-4 000 RPM
- 3-mode operation for "Rotation Only", "Hammering with Rotation" or "Hammering Only" for multiple applications
- Torque limiting clutch reduces gear damage by automatically disengaging gears if bit binds
- Faster drilling with synchronized RPM and BPM
- Job site tested shock absorbent handle protects the battery housing for extra durability
- · Large 2-finger variable speed trigger for added

XRH04T Includes: 18V LXT® 7/8" Rotary Hammer (XRH04Z), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (B.1850B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Side Handle (158057-6), Depth Gauge (324219-0), Tool Bag (821016-X)

XRH04Z Includes: Tool only, battery & charger not included Side Handle (158057-6), Depth Gauge (324219-0)

Max. Capacity (concrete drilling)	7/8"
Optimum Range (concrete drilling)	5/32" - 1/2"
Impact Energy (ft.lbs.)	1.4
Impact Energy (Joules)	1.9 J
Blows Per Minute (variable speed)	0 - 4,000 BPM
No Load Speed (variable speed)	0 - 1,200 RPM
Vibration Control	No
Vibration (m/s²)	12.5
Battery	18V LXT® Lithium-Ion
Overall Length	16-3/8"
Net Weight (with battery)	7.7 lbs.
Shipping Weight	16.2 lbs.
Bit Type	Accepts SDS-PLUS





18V LXT® 7/8" Rotary Hammer Kit

- Makita-built variable speed motor delivers 0-1,200 RPM and 0-4,000 BPM
- 3-mode operation for "rotation only", "hammering with rotation" or "hammering only" for multiple applications
- Large 2-finger variable speed trigger for added convenience
- Faster drilling with synchronized RPM and BPM
- One-touch sliding chuck for quick bit changes
- Torque limiting clutch reduces gear damage by automatically disengaging gears if bit binds

XRH03T Includes: 18V LXT® 7/8" Rotary Hammer (XRH03Z), (2) 18V LXT® Lithium-lon 5.0Ah Battery (Bl.1850B), 18V LXT® Lithium-lon Rapid Optimum Charger (DC18RC), Side Handle (158057-6), Depth Gauge (324219-0), Tool Bag

XRH03Z Includes: Tool only, battery & charger not included Side Handle (158057-6), Depth Gauge (324219-0)

Max. Capacity (concrete drilling)	7/8"
Optimum Range (concrete drilling)	5/32" - 1/2"
Impact Energy (ft.lbs.)	1.4
Impact Energy (Joules)	1.9 J
Blows Per Minute (variable speed)	0 - 4,000 BPM
No Load Speed (variable speed)	0 - 1,200 RPM
Vibration Control	No
Vibration (m/s²)	14.5
Battery	18V LXT® Lithium-Ion
Overall Length	14-1/8"
Net Weight (with battery)	7.7 lbs.
Shipping Weight	16 lbs.
Bit Type	Accepts SDS-PLUS









18V LXT® Brushless 11/16" AVT® Rotary Hammer Kit w/ Dust Extractor, AWS™ Capable

- OSHA Table 1 compliant on-board dust extractor includes a filter cleaning mechanism designed to help maintain optimum suction efficiency
- Efficient HEPA filtration system captures 99.97% of particulates .3 microns and larger
- The BL™ Brushless Motor eliminates carbon brushes, enabling the BL™ Motor to run cooler and more efficiently for longer life
- AWS™ utilizes Bluetooth® technology for wireless power-on/off communication between tool and dust extractor (transmitter sold separately)

RATHIZTW Includes: 18V LXT® Brushless 11/16* AVT® Rotary Hammer, AWS® Capable XRH1221, (2) 18V LXT® Lithium-Ion 5. DAh Battery (BL1850B), 18V LXT® Lithium-Ion Rapid Optimum Charger (IO18RO), Dust Extractor Attachment with HEPA filter Cleaning Mechanism (DXD5), Sealing Cap (424474–5), Depth Gauge, Side Handle, Tool Bag

(DXD5), Sealing Cap (424474-5), Depin Gauge, Side Handle, Tool Gag XRH12ZW Includes: Tool only, battery & charger not included Dust Extractor Attachment with HEPA Filter Cleaning Mechanism (DXD5), Sealing Cap (424474-5), Tool bag, Side Handle, Depth Gauge

Max. Capacity (concrete drilling)	11/16"
Optimum Range (concrete drilling)	5/32" - 3/8"
Impact Energy (Joules)	1.7 J
Impact Energy (ft.lbs.)	1.2
Blows Per Minute (variable speed)	0 - 5,000 BPM
No Load Speed (variable speed)	0 - 1,350 RPM
Vibration (m/s²)	11
HEPA filter	Yes
Container Hole Count Capacity 36 holes of	dimension 3/8"x2-3/8"
Filter Life (Approx. container fillings)	200
Battery	18V LXT® Lithium-Ion
Overall Length	11-7/8"
Net Weight (with battery)	7.5 lbs.
Bit Type	Accepts SDS-PLUS



LXT BRUSHLESS AVT AWS



18V LXT® Brushless 11/16" AVT® Rotary Hammer, AWS™ Capable

- Powerful BL[™] Brushless motor delivers 0-1,350 RPM, 0-5,000 BPM and 1.2 ft.lbs. of impact energy to handle the most demanding applications
- Dust extraction capability with optional OSHA Table 1 compliant On-Board Dust Extractor Attachment
- Efficient HEPA filtration system captures 99.97% of particulates .3 microns and larger
- AWS™ utilizes Bluetooth® technology for wireless power-on/off communication between extractor (transmitter sold separately)
- · Anti-Vibration Technology (AVT®) is engineered to reduce vibration for increased comfort
- 3-mode operation for "Rotation Only", "Hammering with Rotation" or "Hammering Only" for multiple applications

XRH12Z Includes: Tool only, battery & charger not included Side Handle, Denth Gauge

Side Hallule, Depth dauge	
Max. Capacity (concrete drilling)	11/16"
Optimum Range (concrete drilling)	5/32" - 3/8"
Impact Energy (Joules)	1.7 J
Impact Energy (ft.lbs.)	1.2
Blows Per Minute (variable speed)	0 - 5,000 BPM
No Load Speed (variable speed)	0 - 1,350 RPM
Vibration (m/s²)	11
Battery	18V LXT® Lithium-lon
Overall Length	11-7/8"
Net Weight (with battery)	7.5 lbs.
Bit Type	Accepts SDS-PLUS



LXT BRUSHLESS





18V Sub-Compact BL™ 11/16" Rotary Hammer Kit w/ Accessories

XRH06ZB

- Brushless motor delivers 0-680 RPM, 0-4,800 BPM and .88 ft.lbs./1.2 Joules of impact energy for faster drilling Compact and Ergonomic design at only 10-3/4"
- . Weighs only 4.6 lbs. with battery for reduced operator
- Vibration absorbing handle moves independently of the motor and hammer mechanism for increased operator comfort
- Efficient BL[™] Brushless motor is electronically controlled to optimize battery energy use for up to 50% longer run time per charge

XRH0GRBX Includes: 18V LXT® Sub-Compact Brushless 11/16' Rotary Hammer (XRH06ZB), (2) 18V LXT® Lithium-Ion Compact 2.0Ah Battery (B11320B), 13V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Side Handle, Tool Case, 65 pc. Accessory Set

XRH06ZB Includes: Tool only, battery & charger not included Depth Gauge (415486-9), Side Handle (144218-4)

Max. Capacity (concrete drilling)	11/16"
Optimum Range (concrete drilling)	5/32" - 3/8"
Impact Energy (ft.lbs.)	.88
Impact Energy (Joules)	1.2 J
Blows Per Minute (variable speed)	0 - 4,800 BPM
No Load Speed (variable speed)	0 - 680 RPM
Vibration Control	Yes
Vibration (m/s²)	9
Battery	18V LXT® Compact Lithium-Ion
Overall Length	10-3/4"
Net Weight	4.6 lbs.
Shipping Weight	7.7 lbs.
Bit Type	Accepts SDS-PLUS



LXT BRUSHLESS

18V LXT® Sub-Compact Brushless 11/16" Rotary Hammer Kit

XRH06RB

- Brushless motor delivers 0-680 RPM, 0-4,800 BPM and .88 ft.lbs./1.2 Joules of impact energy for faster drilling
- Compact and Ergonomic design at only 10-3/4"
- . Weighs only 4.6 lbs. with battery for reduced operator
- · Vibration absorbing handle moves independently of the motor and hammer mechanism for increased operator comfort Efficient BL[™] Brushless motor is electronically
- controlled to optimize battery energy use for up to 50% longer run time per charge

XRHOGRB Includes: 18V LXT® Sub-Compact Brushless 11/16" Rotary Hammer (XRH062B), (2) 18V LXT® Lithium-Ion Compact 2.0Ah Battery (BL1820B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Tool Bag, Side Handle

XRH06ZB Includes: Tool only, battery & charger not included Depth Gauge (415486-9), Side Handle (144218-4)

11/16"
5/32" - 3/8"
.88
1.2 J
0 - 4,800 BPM
0 - 680 RPM
Yes
9
18V LXT® Compact Lithium-Ion
10-3/4"
4.6 lbs.
9.702 lbs.
Accepts SDS-PLUS





XRT01TK XRT01ZK

18V LXT® Brushless Rebar Tying Tool Kit

- Up to 5,300 ties of #3 x #3 diameter rebar using an 18V LXT® 5.0Ah Battery
- Multiple bar tying capability; ties up to two #5 diameter bars or four #4 diameter bars in under 1 second
- 2-mode operation provides single or continuous wire tie actuation for fast and efficient tying
- Fast and seamless wire reel easy-load design with automatic locking mechanism built into protective cover
- The BL™ Brushless Motor eliminates carbon brushes enabling the BL™ Motor to run cooler and more efficiently
- Trigger power switch with lock-off feature requires two actions to power the tool

XRT01TK Includes: 18V LXT® Brushless Rebar Tying Tool (XRT01ZK), (2) 18V LXT® Eithium-Ion 5,0AB Battery (BL1850B), 18V LXT® Lithium-Ion Rapid optimum Charger (DC18RC), Tool Storage Case, Hex Wrench, Belt Clip XRT01ZK Includes: Tool only, battery & charger not included Tool Storage Case, Hex Wrench, Belt Clip

Battery	18V LXT® Lithium-Ion
Rebar Size Capacity	#3x#3 - #5x#5
Approx. Ties Per Charge	5,300
Approx. Ties Per Reel	120
Tie Wraps	3
Tying Speed (second)	.8
Continuous Mode	Yes
Tying Strength Levels	6
Wire Diameter (gauge)	21 ga.
Lock-Off Switch	Yes
Auto shut off	Yes
Overall Length	12"
Net Weight	5.7 lbs.
Shipping Weight	18.08 lbs.





XCS02ZK

18V LXT® Brushless Steel Rod Flush-Cutter Kit

XCS02T1

- BL[™] Brushless Motor delivers 2,200 RPM for faster spark free cutting
- Automatic Speed Change[™] technology adjusts cutting speed and torque during cut for optimum performance
- · Spark free cold cutting of rebar, threaded-rod and other
- metal objects with a carbide-tipped cutting blade The electronically-controlled BL™ Brushless Motor
- efficiently uses energy to match torque and RPM to the changing demands of the application
- . Chip collecting bag captures metal cut-offs (optional accessory)

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5000100010), 1101 111011011 (1110) (0000200100), 010011011010, 1001 01000,	
Blade Diameter	4-5/16"
Cutting Capacity (thickness)	1"
No Load Speed	2,200 RPM
Lock On Switch	Yes
Lock-Off Switch	No
Switch Type	Slide
Battery	18V LXT® Lithium-lon
Overall Length	18-17/32"
Net Weight (with battery)	8.8 lbs.
Shipping Weight	23.45 lbs.



XCS01Z XCS01T1

18V LXT® Rebar Cutter Kit

- Cutting capacity range of 1/8"- 3/4"; cuts up to 60 grade #6 rebar
- 4-way rotatable cutting blade makes up to 4,000 cuts of #3 (3/8") rebar before needing to be replaced
- . Cutting head rotates 360° for different cutting positions
- . Adjustable stopper holds the rebar at 90° to the cutting blade and assists in smooth cutting
- Ergonomic pistol grip handle with rubberized soft grip provides increased comfort on the job
- · Faster and effortless cutting speed of 6.5 seconds for all rebar sizes

all rebar sizes

XCSO171 Includes: 18V LXT® Rebar Cutter (XCSO12), 18V LXT®
Lithium-ino, 5Anh Battery (BL1850B), 18V LXT® Lithium-ino Rapid
Optimum Charger (DC188C), 01, 150 cc (SC00000142), Hex Wrench
(783201-2), Hex Wrench (783202-0), Hex Wrench (783203-8),
Wrench (783204-6), (781212-1), Tool Case

XCSO17 Includes: Tool only, battery & charger not included
011, 150 cc (SC00000142), Hex Wrench (783201-2), Hex Wrench
(783202-0), Hex Wrench (783203-8), Wrench (783204-6), (781212-1),
1001 Case

1001 0000	
Blade Configuration	Double sided
Cutting Capacity (thickness)	3/4"
Battery	18V LXT® Lithium-Ion
Overall Length	16-1/5"
Net Weight (with battery)	24.3 lbs.
Shipping Weight	39 lbs.



XRV02T / XRV01T 18V LXT® 8' Concrete Vibrator Kit

- . Makita-built motor delivers 12,500 VPM to help increase strength of concrete
- . Dual directional switch to conveniently hold the tool in either horizontal or vertical positions
- Up to 41 minute run-time under load with 18V LXT® Lithium-lon 5.0Ah battery
- Compact and ergonomic design at only 105-1/2" long (XRV02T) & 58-1/2" (XRV01T)
- Weighs only 11.4 lbs. (XRV02T) & 7.7 lbs. (XRV01T) with battery for reduced operator fatigue

· Protective cover helps prevent battery contamination XRV02T & XRV01T Include: 18V LXT® Concrete Vibrator, (2) 18V LXT® Lithium-lon 5.0Ah Battery (BL1850B), 18V LXT® Lithium-lon Rapid Optimum Charger (DC18RC), Tool Case

XRV02Z & XRV01Z Include: Tool only, battery & charger not included

No Load Vibrations/Min.:	XRV02T (12,500), XRV01T (13,000)
Vibrator Head Diameter	1"
Vibrator Head Length	8-11/16"
Shaft Length:	XRV02T (96"), XRV01T (48")
Battery	18V LXT® Lithium-Ion
Overall Length:	XRV02T (105-1/2"), XRV01T (58-1/2")
Net Weight (with battery):	XRV02T (11.4 lbs.), XRV01T (7.7 lbs.)
Shipping Weight:	XRV02T (22 lbs.), XRV01T (19 lbs.)

POWER EQUIPMENT



LXT BRUSHLESS

XCU04PT XCU04Z

18V X2 (36V) LXT® Brushless 16" Chain Saw Kit

- Makita-built Outer Rotor BL[™] Brushless Motor direct-drive system provides high power efficiency equivalent to a 32cc gas chain saw
- Two 18V LXT® Lithium-Ion batteries deliver 36V power and performance without leaving the 18V LXT® platform • "Tool-less" chain adjustment for convenient operation
- and maintenance Variable speed trigger and high chain speed (0-3,940 FPM) for improved cutting performance
- · Adjustable automatic chain lubrication with large oil reservoir

XCU04PT Includes: 18V X2 (36V) LXT® Brushless 16" Chain Saw (XCU042), (2) 18V LXT® Lithium-ion 5.0AB Battery (BL1850B), 18V UXT® Lithium-ion Dual Port Charger (DC1880), 16" Saw Chain, 3/8", 043" (196742-3), 16" Guide Bar, 3/8", 043" (165247-4), 16" Bar Cover

XCU04Z Includes: Tool only, battery & charger not included 16" Saw Chain, 3/8", .043" (196742-3), 16" Guide Bar, 3/8", .043" (165247-4), Guide Bar Cover (419288-5)

Guide Bar Length	16"
Pitch	3/8"
Gauge	.043"
Chain Speed	3,940 FPM
Net Weight (with battery)	11.8 lbs.
Battery	2X 18V LXT® Lithium-Ion
Overall Length	32-1/4"
Shipping Weight	19.2 lbs.



LXT BRUSHLESS

XCU07PT XCU07Z 18V X2 (36V) LXT® Brushless 14" Chain Saw Kit

Makita-built Outer Rotor BL™ Brushless Motor directdrive system provides high power efficiency equivalent

- to a 32cc gas chain saw Two 18V LXT® Lithium-Ion hatteries deliver 36V nower and performance without leaving the 18V LXT® platform
- Captured bar nuts and lateral chain tensioning for convenient operation and maintenance
- Variable speed trigger and high chain speed (0-3 940 FPM) for improved cutting performance
- · Adjustable automatic chain lubrication with large oil reservoir

XCU07PT Includes: 18V X2 (36V) LXT® Brushless 14" Chain Saw (XCU072), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Dual Port Charger (CD188D), 14" Guide Bar, 3/8", 0.43" (1652/46-6), 14" Saw Chain, 3/8", 0.43" (196741-5), 14" Chain Cover (1419242-9), Scrench

XCU07Z Includes: Tool only, battery & charger not included 14" Guide Bar, 3/8", .043" (165246-6), 14" Saw Chain, 3/8", .043" (196741-5), 14" Chain Cover (419242-9), Scrench

Guide Bar Length	14"
Pitch	3/8"
Gauge	.043"
Chain Speed	3,940 FPM
Net Weight (with battery)	11.5 lbs.
Battery	2X 18V LXT® Lithium-lon
Power Type	Cordless
Shipping Weight	18.9 lbs.



XCU03PT

18V X2 (36V) LXT® Brushless 14" Chain Saw Kit

- Makita-built Outer Rotor BL[™] Brushless Motor directdrive system provides high power efficiency equivalent to a 32cc gas chain saw
- Two 18V LXT® Lithium-Ion batteries deliver 36V power and performance without leaving the 18V LXT® platform
- "Tool-less" chain adjustment for convenient operation and maintenance

XCU03PT Includes: 18V X2 (36V) LXT® Brushless 1.4" Chain Saw (XCU03Z), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Dual Port Charger (DC18RD), 14" Guide Bar, 378", 0.43" (165246-6), 14" Saw Chain, 3/8", .043" (196741-5), 14" Chain Cover (419242-9)

XCU03Z Includes: Tool only, battery & charger not included 14" Guide Bar, 3/8", .043" (165246-6), 14" Saw Chain, 3/8", .043' (196741-5), 14" Chain Cover (419242-9)

Guide Bar Length	14"
Pitch	3/8"
Gauge	.043"
Chain Speed	3,940 FPM
Net Weight (with battery)	11.5 lbs.
Battery	2X 18V LXT® Lithium-Ion
Overall Length	30-1/2"
Shipping Weight	18.9 lbs.



LXT X2 113V + 113V 36V

XCU02PT



18V X2 (36V) LXT® 12" Chain Saw Kit

- Makita-built motor delivers 1,650 FPM chain speed for faster cutting • Two 18V LXT® Lithium-lon batteries deliver power and
- performance without leaving the 18V LXT® platform "Tool-less" chain adjustment for convenient operation and maintenance
- · Low noise level at only 87 dB(A) and zero emissions for operator comfort
- 12" guide bar for increased canacity
- . Weighs only 10.1 lbs. with batteries for reduced operator fatigue

XCU02PT Includes: 18V X2 (36V) LXT® 12" Chain Saw (XCU02Z), (2) 18V LXT® Lithium-lon 5.0Ah Battery (BL1850B), 18V LXT® Lithium-lon Dual Port Charger (DC18RD), 12" Guide Bar (165245-8), 12" Saw Chain 3/8", .043" (531-291-646), Spike Bar (197819-7)

XCU02Z Includes: Tool only, battery & charger not included 12" Guide Bar (165245-8), 12" Saw Chain 3/8", .043" (531-291-646) Spike Bar (197819-7), Blade Cover

Guide Bar Length	12"
Pitch	3/8"
Gauge	.043"
Chain Speed	1,650 FPM
Net Weight (with battery)	10.1 lbs.
Battery	2X 18V LXT® Lithium-Ion
Overall Length	24-5/8"
Shipping Weight	19.8 lbs.







18V LXT® Brushless 10" Top Handle Chain Saw Kit

- . Compact top handle design built for the professional tree care industry
- Makita-built Outer Rotor BL[™] Brushless Motor direct-drive system provides high power efficiency
- . Torque boost mode for cutting dense material
- · Captured bar nut and lateral chain tensioning for convenient operation and maintenance
- Variable speed trigger and high chain speed (0-4,720 FPM) for improved cutting performance

XCU06T Includes: (2) 18V LXT® Lithium-1on 5.0Ah Battery (BL1850B), 18V LXT® Lithium-1on Rapid Optimum Charger (DC18RC), 10° Guide Bar, 3/8°, .043° (161846-0), 10° Saw Chain, 3/8°, .043° (199075-5), Bumper Spike (199068-2), Universal Wrench, 13mm x 16mm (782023-7)

XCU06Z Includes: Tool only, battery & charger not included 10° Guide Bar, 3/8", 043" (161846-0), 10° Saw Chain, 3/8", .043" (169075-5), Bumper Spike (199068-2), Universal Wrench, 13mm x 16mm (782023-7)

Guide Bar Length	10"
Pitch	3/8"
Gauge	.043"
Chain Speed	4,720 FPM
Net Weight (with battery)	7.2 lbs.
Battery	18V LXT® Lithium-Ion
Overall Length	19-3/8"
Shipping Weight	13.35 lbs.



LXT

XCU01Z

18V LXT® 4-1/2" Chain Saw

- 4-1/2" guide bar is ideal for limbing
- Makita-built motor delivers 980 FPM for increased cutting speed
- "Tool-less" chain adjustments for convenient operation and maintenance
- . Compact and ergonomic design at only 16-5/8" long
- · Electric brake for maximum productivity
- Compact and ergonomic design at only 16-5/8" long
- Weighs only 5.4 lbs. with battery (battery not included) for reduced operator fatigue
- · Adjustable automatic chain lubrication with large oil

XCU012 Includes: Tool only, battery & charger not included 4-1/2" Chain Saw Chain, 1/4", .050" (791284-8), 4-1/2" Guide Bar (158476-6), Bar and Chain Oil, 1 Gallon (181116-A), Bar and Chain Oil, Winter, 1 Gallon (1-03159), Combo Safety Helmet (986-200-002), Chain Saw Chaps (841008-A)

Guide Bar Length	4-1/2"
Pitch	1/4"
Gauge	.050"
Chain Speed	980 FPM
Net Weight (with battery)	5.4 lbs.
Battery	18V LXT® Lithium-Ion
Overall Length	16-5/8"
Shipping Weight	7.1 lbs.





XBU02PT

XBU02Z

18V X2 (36V) LXT® Brushless Blower Kit

- Delivers up to 28 minutes of run time at mid-speed (15,800 RPM) using two 18V LXT® 5.0Ah batteries
- BL[™] Brushless motor delivers up to 120 MPH air velocity and 473 CFM of air volume
- Sound pressure rating of 61 dB(A); measured per ANSI B 175.2 standard
- · Zero emissions and reduced maintenance: no need
- 6-stage air velocity/volume selection dial with variable speed control trigger
- Two 18V LXT® Lithium-Ion batteries deliver the power and run time for gas powered demands without leaving the 18V LXT® platform

XBU02PT Includes: 18V X2 (36V) LXT® Brushless Blower (XBU02Z), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Dual Port Charger (DC18RD)

XBU02Z Includes: Tool only, battery & charger not included 3-Stage Telescoping Blower Nozzle (455915-0)

Max. Air Volume		473 CFM
Max. Air Velocity		120 MPH
No Load Speed (variable speed)	11,400	- 21,500 RPM
Battery	2X 18V LX	T® Lithium-Ion
Sound Pressure (per Ansi B175.2 star	ndard)	61 dB(A)
Overall Length		36-5/8"
Net Weight (with battery)		9 lbs.
Shipping Weight		17.6 lbs.





18V X2 (36V) LXT® Blower Kit

- . Delivers up to 28 minutes of run time using two 5.0Ah 18V LXT® batteries on highest speed setting
- Makita-built motor produces a maximum air velocity of 208 MPH and 155 CFM of air volume
- 2-speed (Low: 10,000 RPM, High: 17,000 RPM) design to match the speed to application
- Two 18V LXT® Lithium-lon batteries deliver the power and run time for corded demands without leaving the 18V LXT® platform
- Zero emissions and reduced maintenance for increased

ease of use

XBU01PT Includes: 18V X2 (36V) LXT® Blower (XBU01Z), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Dual Port Charger (DC18RD)

XBU01Z Includes: Tool only, battery & charger not included Long Blower Nozzle (452123-4)

Max. Air Volume	155 CFM
Max. Air Velocity	208 MPH
No Load Speed (2 spd)	10,000/17,000 RPM
Battery	2X 18V LXT® Lithium-Ion
Sound Pressure (per Ansi B175.2 standa	ard) 60.6 dB(A)
Overall Length	36-1/4"
Net Weight (with battery)	8 lbs.
Shipping Weight	13.1 lbs.



DUB183Z

18V LXT® Floor Blower

- Up to 18 minutes of continuous operation at high speed using 18V LXT® 5.0Ah battery BL1850B (battery not included)
- Variable speed (0-18,000 RPM) for optimum air volume control enables user to match the speed to the application
- Makita-built variable 3-speed motor produces a maximum air velocity of 116 MPH and 91 CFM of air volume
- Long nozzle with a curved flat end enables comfortable operation of blower in an upright standing position
- · Zero emissions and reduced maintenance; no need
- Compact and ergonomic design at only 33-1/4" long

DUB183Z Includes: Tool only, battery & charger not included Long Blower Nozzle (TP00000199)

Max. Air Volume	91 CFM
Max. Air Velocity	116 MPH
No Load Speed (variable speed)	0 - 18,000 RPM
Battery	18V LXT® Lithium-Ion
Overall Length	33-1/4"
Net Weight (with battery)	4.3 lbs.
Shipping Weight	4.3 lbs.



DUB182T1

18V LXT® Blower Kit

- Variable speed (0-18,000 RPM) for optimum speed control
- Up to 20 minutes of continuous operation at high speed with a 5.0Ah LXT® battery
- . Compact and ergonomic design at only 20-3/4" long
- . Weighs only 3.9 lbs. with battery for reduced operator
- · Rubberized soft grip handle for increased operator comfort
- Makita-built variable 3-speed motor produces a maximum air velocity of 179 MPH

DUB182T1 Includes: 18V LXT® Blower (DUB182Z), 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Rubber Blower Nozzle (132025-7), 20° Contractor Tool Bag (831303-9)

DUB182Z Includes: Tool only, battery & charger not included Rubber Blower Nozzle (132025-7)

Max. Air Volume	91 CFM
Max. Air Velocity	179 MPH
No Load Speed (variable speed)	0 - 18,000 RPM
Battery	18V LXT® Lithium-Ion
Overall Length	20-3/4"
Net Weight (with battery)	3.9 lbs.
Shipping Weight	10.8 lbs.



XRU09PT

18V X2 (36V) LXT® Brushless **String Trimmer Kit**

 Makita-built Outer Rotor BL[™] Brushless Motor directdrive system provides high power and increased torque

XRU09Z

- 2-speed options (Low: 5,000 RPM, High: 6,500 RPM) allows the operator to match speed to application
- Delivers up to 60 minutes of run time under load on the low speed setting using two 18V LXT® 5.0Ah BL1850 batteries
- Bump and Feed trimmer head rotates the same counterclockwise direction as professional grade
- Accepts industry standard spindles M10x1.25 LH for more convenience

XRU09PT Includes: 18V X2 (36V) LXT® Brushless String Trimmer (XRU09Z), Bump & Feed Trimmer Head, M10 X 1.25 LH (197296-3), (2) 18V LXT® Lithium-lon 5.0Ah Battery (BL1850B)

XRU09Z Includes: Tool only, battery & charger not included

Cutting Capacity (diameter)	13-3/4"
No Load Speed (2 spd)	5,000/6,500 RPM
Battery	2X 18V LXT® Lithium-Ion
Overall Length	69"
Net Weight (with battery)	9.9 lbs.
Shipping Weight	18.8 lbs.



LXT BRUSHLESS XRU11M1

18V LXT® Brushless String Trimmer Kit

- Up to 30 minutes of run time with 4.0Ah battery under load on the high setting
- BL™ Brushless motor delivers up to 6,000 RPM for faster cutting
- Automatic Torque Drive Technology automatically shifts from 4,000-6,000 RPM depending on density of application
- Speed options (Low: 4,000 RPM, Medium: 5,000 RPM, High: 6,000 RPM) allows the operator to match speed to application
- 11-3/4" cutting swath for user convenience

XRU11M1 Includes: 18V LXT® Brushless String Trimmer (XRU112), 18V LXT® Lithium-Ion 4.0Ah Battery (BL1840B), 18V LXT® Lithium-Rapid Optimum Charger (DC18RC), Shoulder Strap, Safety Goggles

XRU11Z Includes: Tool only, battery & charger not included Bump & Feed Trimmer Head, MB X 1.25 LH (198386-5), Shoulder Strap (125516-5), Goggles (195246-2), Hex Wrench (783217-7), Hex Wrench (763202-0), Accessory Bag (831304-7)

Cutting Capacity (diameter)	11-3/4"
No Load Speed (2 spd)	4,000/6,000 RPM
Battery	18V LXT® Lithium-Ion
Overall Length	70-1/2"
Net Weight (with battery)	7.4 lbs.
Shipping Weight	14.7 lbs.





18V LXT® Brushless Curved Shaft String Trimmer

- Automatic Speed Change™ technology automatically adjusts cutting speed (4,000-6,000 RPM) and torque depending on density of application
- Manual operation mode features 3-speed options (Low: 4,000 RPM, Medium: 5,000 RPM, High: 6,000 RPM) allows the operator to match speed to application
- Telescoping curved shaft adjusts (59-1/2" 63-1/2" length) for convenient operation in tight places
- BL[™] Brushless motor delivers up to 6,000 RPM for faster cutting
- Up to 38 minutes of run time on high setting and 103 minutes on low setting under load using 18V LXT 5.0Ah battery BL1850B (battery not included)
- 11-3/4" cutting swath for user convenience

XRU13Z Includes: Tool only, battery & charger not included Shoulder Strap (125516-5), Trimmer Head

Shipping Weight	10.12 lbs.
Voltage	18V
Brushless Motor	Yes
Arbor Shaft	M8 x 1.25 RH
No Load Speed (3 spd)	4,000/5,000/6,000 RPM



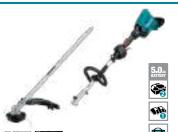
XRU02Z

18V LXT® String Trimmer

- Up to 60 minutes of run time under no load using 5.0Ah battery BL1850B (battery not included)
- Telescoping shaft (48-1/2" to 56-1/2") for optimum cutting position
- Makita-built motor delivers 7,800 RPM for faster cutting
- · Adjustable 5-position pivoting head for cutting angle adjustment when trimming in tight spaces
- 180° rotating head allows the trimmer to convert to edger; 10-1/4" cutting width
- Weighs only 6.4 lbs. with battery (battery not included) for reduced operator fatigue

XRU02Z Includes: Tool only, battery & charger not included Bump & Feed Trimmer Head (195858-1)

Cutting Capacity (diameter)	10-1/4"
No Load Speed	7,800 RPM
Battery	18V LXT® Lithium-Ion
Overall Length	56-1/2"
Net Weight (with battery)	6.4 lbs.
Shipping Weight	8.8 lbs.



LXT BRUSHLESS



XUX01ZM5

18V X2 (36V) LXT® Brushless Couple Shaft Power Head Kit with Trimmer **Attachment**

- BL[™] Brushless motor delivers up to 9,700 RPM for faster cutting
- 3-speed options (Low: 5,700 RPM, Medium: 8,200 High: 9,700 RPM) allow the operator to match speed to application
- Compatible with a variety of optional couple shaft attachments for versatility
- Lever style lock system allows for quick tool-less installation and replacement of attachments

XUX01MSPT Includes: 18V X2 (36V) LXT® Brushless Couple Shaft Power Head (XUX012), String Trimmer Couple Shaft Attachment (EM405MP), 19V LXT® Lithium-Ion Dual Port Charger (IDC18RD), (2) 18V LXT® Lithium-Ion 5.0Ah Batter, (BL1850B), Shoulder Strap (125516-5), 46° Contractor Tool Bag (195638-5)

XIXO12M5 Includes: Tool only, battery & charger not included 18V X2 (36V) LXT® Brushless Couple Shaft Power Head (XUX012), String Trimmer Couple Shaft Attachment (EMAGSMP), Shoulder Strap (125516-5), 46" Contractor Tool Bag (195638-5)

Cutting Capacity (diameter)	17"
No Load Speed (var. 3 spd.)	0 - 9,700 / 0 - 8,200 / 0 - 5,700 RPM
Battery	2X 18V LXT® Lithium-Ion
Overall Length	69"
Net Weight (with battery)	17.2 lbs.
Shaft Type	Multi-tool attachment
Shipping Weight	31.11 lbs.



LXT BRUSHLESS

XUX01Z

18V X2 (36V) LXT® Brushless Couple **Shaft Power Head**

- BL™ Brushless motor delivers up to 9,700 RPM
- 3-speed options (Low: 5,700 RPM, Medium: 8,200 High: 9,700 RPM) allows the operator to match speed to application
- · Compatible with a variety of optional couple shaft attachments for versatility
- Lever style lock system allows for quick tool-less installation and replacement of attachments
- Electronic Torque Control turns the motor off if rotation speed suddenly slows or wheel is forced to stop

XUX01Z Includes: Tool only, battery & charger not included Shoulder Strap (125516-5)

Shaft Type	Multi-tool attachment
No Load Speed (var. 3 spd.)	0 - 9,700 / 0 - 8,200 / 0 - 5,700 RPM
Battery	2X 18V LXT® Lithium-Ion
Overall Length	39-3/4"
Net Weight (with battery)	9.8 lbs.
Shipping Weight	10.6 lbs.

ULTIMATE VERSATILIT ATTACHMENT LXT® BRUSHLESS CORDLESS COUPLE SHAFT POWER HEAD The Makita® LXT® cordless power head is compatible with a variety of couple shaft attachments for trimming, edging, cultivating and brush cutting. Powered by two LXT® batteries for maximum performance and run time without the hassles of gas, this tool is a welcome solution for a range of outdoor trimming and cutting applications. **POWER HEAD** SEE MORE // pg.120 FM405MP **FM400MP** FR400MP EY401MP FN401MP **Brush Cutter Couple Shaft Attach String Trimmer Couple Shaft Curved String Trimmer Couple Shaft** 10" Pole Saw Couple Shaft Attachment 20" Articulating Hedge Trimmer Couple Shaft Large multi-purpose grass shield, can be used with trimmer head (included) or grass blade (optional) 10" reversible sprocket nose bar for efficient pruning of branches 20" double-sided blade with 13 angle settings for efficient trimming of overhead and low-lying hedges

EN410MP 20" Double-Sided Hedge Trimmer Couple Shaft Attachmen

20" double-sided blade with higher blade speed for efficient cutting of hedges

KR401MP **Cultivator Couple Shaft Attachment**

9" 6 tine steel blade for efficient rejuvenation of planting areas

M10 x 1.25 LH shaft arbor fits common sized

LE400MP 42" Shaft Extension Couple Shaft

42" extended shaft reach allowing access to hard-to-reach branches and shrubs

M8 x 1.25 RH shaft arbor fits common sized

SW400MP

Paddle Sweep Couple Shaft

Wide sweeping surface of 23-1/4" for maximum productivity



BR400MP Bristle Brush Couple Shaft Attachment

Wide sweeping surface of 23-5/8" for maximum productivity







18V LXT® Brushless 24" Hedge Trimmer Kit

- . 5-position rotating rear handle for increased comfort during vertical and angle trimming
- 3-speed options (Low: 2,000 SPM, Medium: 3,600 SPM, High: 4,400 SPM) allowing the operator to match speed to application
- · Variable speed trigger for increased operator control
- · Anti-vibration design aids in precision cutting
- 24" blade provides increased cutting capacity
- Features Extreme Protection Technology (XPT[™]) which is engineered to provide increased dust and water resistance in harsh job site conditions

XHU07T Includes: (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Hedge Trimmer Blade Cover,

XHU07Z Includes: Tool only, battery & charger not included Hedge Trimmer Blade Cover

Blade Length	24"
Strokes Per Minute	4,400 SPM
Overall Length	44-1/4"
Battery	18V LXT® Lithium-lon
Net Weight (without battery)	7.3 lbs.



LXT BRUSHLESS XHU08T XHU08Z

18V LXT® Brushless 30" Hedge Trimmer Kit

- . 5-position rotating rear handle for increased comfort during vertical and angle trimming
- 3-speed options (Low: 2,000 SPM, Medium: 3,600 SPM, High: 4,400 SPM) allowing the operator to match speed to application
- Variable speed trigger for increased operator control
- · Anti-vibration design aids in precision cutting
- 30" blade provides increased cutting capacity
- Features Extreme Protection Technology (XPT™) which is engineered to provide increased dust and water resistance in harsh job site conditions

XHU08T Includes: (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Hedge Trimmer Blade Cover

XHU08Z Includes: Tool only, battery & charger not included Hedge Trimmer Blade Cover

Blade Length	30"
Strokes Per Minute	4,400 SPM
Overall Length	49-3/4"
Battery	18V LXT® Lithium-lon
Net Weight (without battery)	7.7 lbs.



XHU04PT

18V X2 (36V) LXT® 25-1/2" Hedge Trimmer Kit

- Delivers up to 60 minutes of run time on high setting under load using two 5.0Ah BL1850B batteries
- 6 speed dial (0 1,800 SPM) allows the user to match the speed to the application
- . 25-1/2" blade provides increased cutting capacity
- 5-position rotating rear handle for increased comfort during vertical and angle trimming
- Makita-built motor delivers 1,800 SPM for faster cutting
- . Lower noise level at only 86.5 dB(A); up to 30% quieter

XHU04PT Includes: 18V X2 (36V) LXT® 25-1/2" Hedge Trimmer (XHU04Z), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Dual Port Charger (DC18RD), Blade Cover (1)

XHU04Z Includes: Tool only, battery & charger not included Blade Cover

Blade Length	25-1/2"
Strokes Per Minute	1,800 SPM
Battery	2X 18V LXT® Lithium-Ion
Overall Length	48-3/4"
Net Weight (with battery)	12.2 lbs.
Shipping Weight	21.4 lbs.



XHII02Z

18V LXT® 22" Hedge Trimmer Kit

XHU02M1

XHU04Z

- Up to 120 minutes of run time under no load using 4.0Ah battery BL1840B on lowest setting
- Makita-built motor delivers 1,350 SPM for increased cutting speed
- 22" blade provides increased cutting capacity
- · Anti-vibration design (five cushions within the motor housing) helps minimize vibration
- Battery capacity warning system; motor stops and light goes on indicating battery needs recharging
- Lower noise level at only 87 dB(A) for operator comfort

XHU02M1 Includes: 18V LXT® 22" Hedge Trimmer (XHU02Z), 18V LXT® Lithium-lon 4.0Ah Battery (B.1840B), 18V LXT® Lithium-lon Rapid Optimum Charger (DC18RC), Blade Cover

XHU02Z Includes: Tool only, battery & charger not included Blade Cover (450490-1)

Blade Length	22"
Strokes Per Minute	1,350 SPM
Battery	18V LXT® Lithium-Ion
Overall Length	38"
Net Weight (with battery)	7.4 lbs.
Shipping Weight	12.8 lbs.



LXT

XMU04Z

18V LXT® Grass Shear

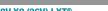
- Makita-built motor delivers 2,500 SPM for efficient cutting
- Up to 200 minutes of run time with 5.0Ah battery BL1850B (battery not included)
- 6-5/16" cutting width for optimum performance
- Dual blade action cuts with a shearing effect for improved results
- · Easy to operate 3 stage cutting height adjustment (19/32", 25/32", 1")
- . "Tool-less" blade changing system for increased

XMU04Z Includes: Tool only, battery & charger not included Blade Guard, Grass Receiver

Cutting Capacity (width)	6-5/16"
Depth Adjustment Range	9/32", 25/32", 1"
Strokes Per Minute	2,500 SPM
Battery	18V LXT® Lithium-Ion
Overall Length	13-7/8"
Net Weight (with battery)	4.1 lbs.
Shipping Weight	3.6 lbs.



XML02PT



18V X2 (36V) LXT® 17" Cordless Lawn Mower Kit

- Delivers up to 30 minutes of run time using two 18V LXT® 5.0Ah BL1850 batteries
- . Makita-built motor delivers 3,600 RPM for faster and powerful cutting

XML02Z

- Easy to operate lever for quick adjustment of 13 cutting heights (13/16"- 2-5/16")
- · Soft start suppresses start-up reaction for smooth start-ups and longer gear life
- 17" cutting width for optimum performance
- · Grass catcher bag holds up to 13 gallons of grass

XML02PT Includes: 18V X2 (36V) LXT® 17" Lawn Mower (XML02Z), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Dual Port Charger (DC18RD), Grass Catcher Bag (126621-1)

XML02Z Includes: Tool only, battery & charger not included Grass Catcher Bag (126621-1)

Cutting Capacity (width)	17"
Cutting Capacity (height range)	13/16" - 2-5/16"
No Load Speed	3,600 RPM
Battery	2X 18V LXT® Lithium-lon
Dimensions (LxWxH)	58-3/4" x 18-1/8" x 37-1/2"
Net Weight (with battery)	40.8 lbs.
Shipping Weight	



LXT BRUSHLESS

XUC01PTX1

18V X2 LXT® Brushless **Power-Assisted Wheelbarrow Kit**

Delivers up to 45 minutes of run time under load using one 18V LXT® 5.0Ah battery

XUC01X1

- Holds (2) 18V LXT® Lithium-Ion batteries but operates using (1) 18V battery at a time; utilizes second battery when needed
- Makita-built BL[™] Brushless Motor for optimal performance
- 2-speed with maximum speed up to 2.5 MPH on a
- · Reversible for versatility and convenience

XUC01PTX1 Includes: 18V X2 LXT® Brushless Power-Assisted Hand Truck/Wheelbarrow (XUC012), (2) 18V LXT® Lithium-lon 5.0Ah Battery (B.1850B), 18V LXT® Lithium-10 Dual Port Charger (DC18RD), Steel Bucket (198494-2), L-Shaped Legs, (2) Rear Wheel

XUCO1X1 Includes: Tool only, battery & charger not included 18V X2 LXT® Brushless Power-Assisted Hand Truck/Wheelbarrow (XUC012), Steel Bucket (198494-2), L-Shaped Legs, (2) Rear Wheel

Speed Forward (High/Low MPH)	2.5 / 1 MPF
Speed Reverse (MPH)	.62 MPH
Max. Load Capacity	275 lbs
Max. Grade	129
Battery	2X 18V LXT® Lithium-lor
Dimensions (LxWxH)	43-3/4" x 23-1/4" x 32-1/4"
Net Weight	87.2 lbs
Shipping Weight	125 lbs



LXT BRUSHLESS

XUC01PTX2

XUC01X2

18V X2 LXT® Brushless **Power-Assisted Flat Dolly Kit**

- Delivers up to 45 minutes of run time under load using one 18V LXT® 5.0Ah battery
- Holds (2) 18V LXT® Lithium-Ion batteries but operates using (1) 18V battery at a time; utilizes second battery when needed
- Makita-built BL[™] Brushless Motor for optimal performance
- . 2-speed with maximum speed up to 2.5 MPH on a 12° incline
- Reversible for versatility and convenience
- Interchangeable steel tube flat bed or steel bucket (steel bucket optional)

XUCO1PTX2 Includes: 18V X2 LXT® Brushless Power-Assisted Hand Truck/Wheelbarrow (XUCO12), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Dal Port Charger (D(18RD), Flatbed Pipe Frame (199116-7), L-Shaped Legs, (2) Rear Wheel

XUCO1X2 Includes: Tool only, battery & charger not included 18V X2 LXT® Brushless Power-Assisted Hand Truck/Wheelbarrow (XUCO12), Flatbed Pipe Frame (199116-7), L-Shaped Legs, (2) Rear Wheel

Speed Forward (High/Low MPH)	2.5 / 1 MPH
Speed Reverse (MPH)	.62 MPH
Max. Load Capacity	275 lbs.
Max. Grade	12°
Battery	2X 18V LXT® Lithium-Ion
Dimensions (LxWxH)	43-3/4" x 26-3/8" x 32-1/4"
Net Weight	98.2 lbs.
Shipping Weight	136 lbs.



CYCLONIC VACUUM ATTACHMENT

EASY DISPOSAL

FITS ALL 18V LXT® AND 12V CXT™ HAND VACUUMS



LXT CXT

199553-5 **Cyclonic Vacuum Attachment**

- . Cyclonic action captures up to 90% of dust
- Reduces need to empty vacuum main canister/ filter by up to 84%
- One-touch release for easy disposal of debris
- 360° positioning for access in tight spaces







XLC02RB1W

XLC02ZW

18V LXT® Compact Vacuum Kit

- Up to 20 minutes of continuous run time with 2.0Ah 18V Compact Lithium-ion battery
- · Redesigned floor nozzle for improved maneuverability
- Strong suction power for fast and efficient cleaning
- · Bagless 2-stage cloth filtration system allows for easier cleaning and guicker debris disposal
- Increased storage capacity for longer time between

. Compact and ergonomic design at only 18-3/4" long **CLO28B1W Includes: 18V LXT® Compact Vacuum (XL002XW), 18V LXT® Lithium-lon Compact 2.0Ah Battery (BL1820B), 18V LXT® Lithium-lon Rapid oldnium Charger (G18RC), Extension Attachment (451424-7), Floor Nozzle (122858-8), Crevice Nozzle (451240-7), Filter (451208-3), Cloth Vacuum Filter (443060-3)

XLC02ZW Includes: Tool only, battery & charger not included Extension Attachment (451241-5), Floor Nozzle (122858-8), Crevice Nozzle (451240-7), Filter (451208-3), Cloth Vacuum Filter (443060-3)

(***********)	
Capacity (pint)	1.3 pint
Continuous Use (max, in minutes)	20 min.
Battery	18V LXT® Compact Lithium-Ion
Overall Length	18-3/4"
Net Weight (with battery)	2.7 lbs.
Shipping Weight	7.26 lbs.



18V LXT® Vacuum

- . Up to 60 minutes of continuous use from a single fully
- charged 18V 5.0Ah LXT® battery (battery not included)
- Powerful motor generates 35 CFM of suction power • Push button power selection for (high/low) operation
- · Accepts disposable paper or cloth dust bags for easier
- . Compact and ergonomic design at only 19" long
- . Weighs only 2.9 lbs. with battery (battery not included) for reduced operator fatigue

XLC01ZB Includes: Tool only, battery & charger not included Paper Filter, 5/pk (194566-1), Dust Bag (166084-9)

Capacity (pint)	1 pint
Continuous Use (max, in minutes)	60 min.
Battery	18V LXT® Lithium-Ion
Overall Length	19"
Net Weight (with battery)	2.9 lbs.
Shipping Weight	4.07 lbs.



18V LXT® Compact Vacuum Kit

- . Up to 13 minutes of continuous use from a single fully charged 18V Compact Lithium-Ion 2.0Ah battery
- · Redesigned floor nozzle for improved maneuverability
- Strong suction power for fast and efficient cleaning
- · Bagless 2-stage cloth filtration system allows for easier cleaning and quicker debris disposal
- Increased storage capacity for longer time between

XLC02R1B Includes: 18V LXT® Vacuum (XLC02ZB), 18V LXT® Lithium-Ion Compact 2.0Ah Battery (BL1820B), 18V LXT® Lithium-Ion Rapid (Dhitmun Charger (DC18BC), Filter (Al5108-3), Cloth Vacuum Filter (443060-3), Floor Nozzle (123539-7), Crevice Nozzle Holder (45688-5), 6° Black Crevice Nozzle (45686-6), Extension Attachment (45688-4)

XLCO2ZB Includes: Tool only, battery & charger not included Filter (451208-3), Cloth Vacuum Filter (443060-3), Floor Nozzle (123539-7), Crevice Nozzle Holder (456585-8), 6' Black Crevice Nozzle (456586-6), Extension Attachment (456587-4)

Capacity (pint)	1.3 pint
Continuous Use (max, in minutes)	15 min.
Battery	18V LXT® Compact Lithium-Ion
Overall Length	18-3/4"
Net Weight (with battery)	2.7 lbs.
Shipping Weight	7.9 lbs.



LXT BRUSHLESS

DRC200PT

18V X2 LXT® Brushless Robotic Vacuum Kit

- Cleans approximately 5,380 square feet of hard floor surfaces using two 18V LXT[®] 5.0Ah batteries BL1850B
- Up to 200 minutes of continuous operation on hard floors in "Main Brush plus Vacuum" mode using two 18V LXT® 5.0Ah batteries
- Efficient BL[™] Brushless motor is electronically controlled to optimize battery energy use for up to 50% longer run time per charge
- Three stage cleaning system utilizes side brushes, main brush and vacuum suction to ensure complete cleaning performance

DRC200PT Includes: 18V X2 LXT® Brushless Robotic Vacuum (DRC2002), (2) 18V LXT® Lithium-lon 5.0Ah Battery (BL1850B), 18V LXT® Lithium-lon Dual Prot Charger (OL181RD), Boundary Tape (SH00000240), High Efficiency Filter (SH00000213), Wireless Remote Control (SH000000238)

DRC200Z Includes: Tool only, battery & charger not included Boundary Tape (SH00000240), High Efficiency Filter (SH00000213),

	<u>'</u>
Gross Container Size	.66 gal.
Cleaning Width	8-7/8"
Cleaning Width (with side brushes)	18-1/16"
Working Sound Level	64 dB(A)
Continuous Use (max, in minutes)	200 min.
Battery	2X 18V LXT® Lithium-Ion
Dimensions (LxWxH)	18-1/8" x 18-1/8" x 7-1/8"
Net Weight (with battery)	17.2 lbs.
Shipping Weight	33 lbs.



DCL501Z

18V LXT® Brushless **Cyclonic Canister Vacuum**

- Powerful motor generates 46 CFM of suction power and 26.5" of water lift
- Up to 64 minutes of continuous operation using a 5.0Ah LXT® battery (battery not included)
- Efficient BL™ Brushless motor is electronically controlled to optimize battery energy use for up to 50% longer run time per charge
- The BL™ Brushless Motor eliminates carbon brushes, enabling the BL™ Motor to run cooler and more efficiently for longer life
- Cyclonic filtration system collects dust, separating the large debris particles in the dust cup and filtering micro particles through the HEPA filter

DCL501Z Includes: Tool only, battery & charger not included Suction Hose (SH00000034), Floor Nozzle (SH00000058), Telescoping Extension Attachment (SH00000060), Crevice Nozzle (SH0000042), Shoulder Strap (166124-3)

Capacity (pint)	.53 pint
Air Flow Rate	46 CFM
Static Water Lift	26.5"
Continuous Use (max, in minutes)	64 min.
Battery	18V LXT® Lithium-lon
Working Sound Level	64 dB(A)
Dimensions (LxWxH)	13-7/8" x 7-7/16" x 9-7/8"
Net Weight (with battery)	8.4 lbs.
Shipping Weight	9.9 lbs.



<u>LXT</u> BRUSHLESS

XCV11T





18V LXT® Brushless 2 Gal, HEPA Filter Portable Wet/Dry Dust Extractor/Vacuum Kit

- Powerful BL[™] Brushless motor delivers 57 CFM and 27" water lift of suction using an 18V LXT[®] Lithium-lon battery
- Filter cleaning system is designed to maintain optimum suction efficiency and longer filter life • Efficient HEPA filter captures 99.97% of particulates .3
- microns and larger
- . Up to 60 minutes of continuous run time using an 18V LXT® Lithium-Ion 5.0Ah battery BL1850B
- Compact and portable design with shoulder strap; weighs only 10.1 lbs. with 18V LXT® battery (shoulder strap not included) XCV111 Includes: 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), Round Wet/Dry HEPA Filter (162518-0), Pre-Filter Set, XCV117, (199827-4), 5° Black Upholstery Nozzle (458919-1), 7 "Black Cyrolicery Nozzle (458919-1), Anti-Static Flexible Hose, 1" x 6.5' (140604-3) XCVI12 Includes: Tool only, battery & charger not included Round Wet/Dry HEPA Filter (162518-0), Pre-Filter Set, XCV112 (199827-4), 5" Black Unjokstery Nozzle (458917-2). Black Crevice Nozzle (458919-1), Anti-Static Flexible Hose, 1" x 6.5" (140604-3)

Gross Container Size	2 gal.
Air Flow Rate	57 CFM
Static Water Lift	27"
Continuous Use (max, in minutes)	60 min.
Battery	18V LXT® Lithium-Ion
Filter Cleaning	Yes
HEPA filter	Yes
quipped Filter Efficiency	99.97% of .3 microns
Vorking Sound Level	76 dB(A)
Net Weight (with battery)	10.1 lbs.



LXT

XCV02Z

18V LXT® 3/4 Gallon Portable Dry Dust Extractor/Blower

- Makita-built motor delivers 49 CFM and 24" water lift of suction using an 18V LXT® Lithium-lon battery (battery not included)
- Up to 42 minutes of continuous operation using a fully charged 18V 5.0Ah LXT® battery (battery not included)
- Two tools in one; quickly converts from dust extractor to a blower by attaching blower nozzle for added versatility
- Portable design with shoulder strap; weighs only 5.3 lbs.with 18V LXT® battery (battery not included)
- . Dust cloth bag with 3/4 gallon capacity for maximum debris extraction easily detaches to discard collected

XCV022 Includes: Tool only, battery & charger not included Anti-Static Hose, 1" x 8.2" (140456-6), Dust Bag (122918-6), Rubber Blower Rozzie (132025-7), Shoulder Strag (166094-6), Tool Cuff Adapter, 38mm for 1" hose (417766-9), Tool Cuff Adapter, 22mm for 1" hose (417766-9), Tool Cuff Adapter, 25mm for 1" hose (417766-1), Tool Cuff Adapter, 25mm for 1" hose (41776

Gross Container Size	.75 gal.
Air Flow Rate	49 CFM
Static Water Lift	24"
Continuous Use (max, in minutes)	42 min.
Battery	18V LXT® Lithium-Ion
Working Sound Level	84 dB(A)
Dust Blower	Yes
Max. Air Velocity	210 MPH
Dimensions (LxWxH)	15-7/8" x 7-5/8" x 8-7/8"
Net Weight (with battery)	5.3 lbs.
Shipping Weight	7.94 lbs.





18V X2 LXT® (36V) Brushless 2.1 Gal HEPA Filter Dry Dust Extractor/Vac Kit, AWS

- Powerful BL™ Brushless motor delivers 74 CFM and 39" water lift of suction using two 18V LXT® Lithium-lon batteries
- · Efficient three stage HEPA filtration system captures 99.97% of particulates .3 microns and larger
- Filter cleaning system is designed to maintain optimal suction efficiency and longer filter life

XCW08PT Includes: 18V X2 LXT® (36V) Brushless 2.1 Gal HEPA Filter Dry Dust Extractor/Vacuum, AWS* (XCV08Z), (2) 18V LXT® (11thium-1on 5 AMB attery (BL1850B), 18V LXT® (Lithium-1on 10 AMB atter) (BL1850B), 18V LXT® (Lithium-1on Dust Port Charger (DC18RD), Anti-Static Hose, 1-1/2* x8* (195434-1), Floor Nozzle (122512-4), Crevice Nozzle (410306-2), Anti-Static Hose, 1* x 11* (195433-3), Dol Cuff Adapter, 22mm for 1* hose (417765-1), Tool Cuff Adapter, 22mm for 1* hose (417765-9), Tool Cuff Adapter, 32mm for 1* hose (417765-9), Pre-Filter (197166-6), Damper Filter (423398-2), Pre-Filter (195553-3)

XCV08Z Includes: Same as XCV08PT except does not include battery & charger

Gross Container Size	2.1 gal.
	•
Air Flow Rate	74 CFM
Static Water Lift	39"
Continuous Use (max, in minutes)	75 min.
Battery	2X 18V LXT® Lithium-Ion
HEPA filter	Yes
Equipped Filter Efficiency	99.97% of .3 microns
Automatic-start Wireless System (AWS"	") Yes
Working Sound Level	66 dB(A)
Net Weight (with battery)	18.4 lbs.
Shipping Weight	35.94 lbs.



LXT BRUSHLESS







- Powerful BL[™] Brushless Motor generates 70 CFM of suction power and 44" of water lift
- Up to 116 minutes of continuous operation on normal setting using two 18V LXT® 5.0Ah batteries
- Efficient two stage HEPA filter captures 99.97% of particulates .3 microns and larger extending the life of the main filter

XCV09PT Includes: 18V X2 LXT® (36V) Brushless 1/2 Gallon HEPA Filter Backpack Dry Vacuum (XCV092), (2) 18V LXT® Lithium-lon 5.04h Battery (BL1630), 18V LXT® Lithium-lon Dual Port Charger (DC18RD), Flexible Anti-Static Hose, 1" x 39" (143787-2), HEPA Filter (123636-9), Crevice Nozzle (197900-4), Floor Nozzle (127082-8), Bent Pipe (127093-3), Alumimum Telescoping Extension Wand (140619-0), Harness (162469-7), Sleeve (456744-4), Filter Dust Bag

(140013-9), frailless: (102403-7), siteete (130743-4), fraile Dusb Bag XCV0982 Includes: Tool only, battery & charger not included Flexible Anti-Static Hose, 1"x 39" (14378-2), HEPA Filter (123636-9), Crevice Nozzle (197900-4), Beeve (456744-4), Floor Nozzle (127082-8), Bent Pipe (127093-3), Aluminum Telescoping Extension Wand (140619-0), Hamess (162469-7), Filter Dust Bag

Gross Container Size	.5 gal.
Air Flow Rate	70 CFM
Static Water Lift	44"
Continuous Use (max, in minutes)	116 min.
Battery	2X 18V LXT® Lithium-Ion
HEPA filter	Yes
Equipped Filter Efficiency	99.97% of .3 microns
Working Sound Level	69 dB(A)
Dimensions (LxWxH)	7-1/4" x 9" x 14-3/4"
Net Weight (with battery)	9.9 lbs.
Shipping Weight	20.15 lbs.



LXT BRUSHLESS



XCV07ZX

18V X2 LXT® (36V) Brushless 2.1 Gallon **HEPA Filter Dry Dust Extractor Kit**

- Powerful Makita BL[™] Brushless motor delivers 74 CFM and 39" water lift of suction using two 18V LXT® Lithium-lon batteries
- · Efficient three stage HEPA filtration system captures 99.97% of particulates .3 microns and larger
- Up to 75 minutes of run time on low setting and 40 minutes on high setting using two 18V LXT® 5.0Ah batteries

XCVO7PTX Includes: 18V X2 LXT® (36V) Brushless 2.1 Gallon HEPA Filter Dry Dust Extractor (XCV07ZX), (2) 18V LXT® Lithium-lon Suh Battery (BL1850B), 18V LXT® Lithium-lon Dual Port Charger (DC18BD), Anti-Statie Hose, 1" x 11" (195433-3), Tool Cuff Adapter, 22mm for 1" hose (417765-1), Tool Cuff Adapter, 24mm for 1" hose (417766-9), Pool Cuff Adapter, 38mm for 1" hose (417766-9), Post (2424379-9), Tool Cuff Adapter, 38mm for 1" hose (417766-9), Plastic Disposa Bag, 10/pk (196432-5), HEPA Filter (197166-6), Damper Filter (423398-2), Pre-Filter (195553-3)

XCV07ZX Includes: Same as XCV07PTX except does not include battery & charger

Gross Container Size	2.1 gal.
Air Flow Rate	74 CFM
Static Water Lift	39"
Continuous Use (max, in minutes)	75 min.
Battery	2X 18V LXT® Lithium-Ion
Filter Cleaning	Yes
HEPA filter	Yes
Equipped Filter Efficiency	99.97% of .3 microns
Working Sound Level	66 dB(A)
Net Weight (with battery)	18.4 lbs.
Shipping Weight	31.97 lbs.



XCV05PT

18V X2 LXT® (36V) Brushless Backpack **Dust Extractor/Vacuum Kit**

- Powerful BL™ Brushless Motor generates 53 CFM of suction power and 28.5" of water lift
- Up to 90 minutes of continuous operation on low setting and 60 minutes on high setting using two 18V LXT® 5.0Ah batteries
- Efficient two stage HEPA filtration system captures
 99.97% of particulates .3 microns and larger extending the life of the main filter

XVV05PT Includes: (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Dual Port Charger (DC18RD), Floor Nozzle (123486-2), Telescoping Extension Attachment (123584-2), Flexible Anti-Static Hose, 1"x 39" (143787-2), Harness (161479-1), Bent Pipe (123677-5), Crevice Nozzle (197900-4), Hose Band (166116-2), HPZA Filter

Crewco Nozzie (197900-4), Hose Band (166116-2), HEPA Filter (1970-1970), Physics (1970-1970), Pattern (1970-1970), Physics (1970-1970), Physics

Gross Container Size	.5 gal.
Air Flow Rate	53 CFM
Static Water Lift	28.5"
Continuous Use (max, in minutes)	90 min.
Battery	2X 18V LXT® Lithium-Ion
HEPA filter	Yes
Equipped Filter Efficiency	99.97% of .3 microns
Working Sound Level	70 dB(A)
Dimensions (LxWxH)	7-1/4" x 9" x 14-3/4"
Net Weight (with battery)	9.4 lbs.
Shipping Weight	19.51 lbs.



XCV04Z

18V X2 LXT® (36V) 2.1 Gallon HEPA Filter **Dry Dust Extractor/Vacuum**

- Powerful Makita-built motor delivers 127 CFM and 96 water lift of suction using corded power
- Powerful Makita-built motor delivers 74 CFM and 36" water lift of suction using two 18V LXT® Lithium-Ion batteries (batteries not included)
- Efficient three stage HEPA filtration system captures 99.97% of particulates .3 microns and larger extending the life of the main filter · Filter cleaning system is designed to maintain optimum
- suction efficiency and longer filter life

XCV042 Includes: Tool only, battery & charger not included Anti-Static Hose, 1-1/2" x8" (195434-1), Curved Tube (192562-3), Straight Tube (192565-3), Evrob Rozzie (140366-2), Floor Nozzie (122512-4), Anti-Static Hose, 1"x11" (195433-3), Tool Cuff Adapter (24mn for 1"hose (42437-9), 100 Cuff Adapter, 22mm for 1"hose (417766-3), Tool Cuff Adapter, 38mm for 1"hose (417766-6), Plastic Disposal Bag, 10/ky (19542-5), HEPA Filter (197166-6), Damper Filter (423398-2), Pre-Filter (195553-3)

Gross Container Size	2.1 gal.
Air Flow Rate	127 CFM
Static Water Lift	96"
Continuous Use (max, in minutes)	65 min.
Battery	2X 18V LXT® Lithium-Ion
AMPS	9.2
Filter Cleaning	Yes
HEPA filter	Yes
Equipped Filter Efficiency	99.97% of .3 microns
Working Sound Level	64 dB(A)
Net Weight (with battery)	21.8 lbs.
Shipping Weight	33.3 lbs.



LXT BRUSHLESS

XCV06Z

18V X2 LXT® (36V) Brushless 2.1 Gallon Wet/Dry Dust Extractor/Vacuum

- Powerful Makita BL™ Brushless motor delivers 74 CFM using two 18V LXT® Lithium-lon batteries (batteries not included)
- Up to 75 minutes of continuous run time on low setting and 40 minutes on high setting using two 18V LXT® 5.0Ah batteries (batteries not included)
- Efficient BL[™] Brushless motor is electronically controlled to optimize battery energy use for up to 50% longer run time per charge
- Oversized on-off switch for operator convenience
- . Motor chamber constructed of quality sound-absorbing materials for quiet operating sound levels of 66 dB(A)

XCV06Z Includes: Tool only, battery & charger not included Anti-Static Hose, 1-1/2" x 8" (195434-1), Curved Tube (192562-3), Straight Tube (192563-1), Floor Nozzle (122512-4), Crevice Nozzle (4/10306-2), Pastic Disposal Bag, 10/pk (195432-5), Cloth Vacuum Filter (140248-3)

Gross Container Size	2.1 gal.
Wet Capacity	1.5 gal.
Air Flow Rate	74 CFM
Static Water Lift	39"
Continuous Use (max, in minutes)	75 min.
Battery	2X 18V LXT® Lithium-Ion
Filter Cleaning	No
HEPA filter	No
Working Sound Level	66 dB(A)
Net Weight (with battery)	16.8 lbs.
Shipping Weight	25.3 lbs.



XCV05ZX

18V X2 LXT® (36V) Brushless Backpack **Dust Extractor/Vacuum**

- Powerful BL[™] Brushless Motor generates 53 CFM of suction power and 28.5" of water lift
- Up to 90 minutes of continuous operation on low setting and 60 minutes on high setting using two 18V LXT® 5.0Ah batteries (batteries not included)
- · Efficient two stage HEPA filtration system captures large, small and micro dust particulates extending the life of the main HEPA filter
- Efficient BL[™] Brushless Motor is electronically controlled to optimize battery energy use for up to 50% longer run time per charge

XCV05ZX Includes: Tool only, battery & charger not included 18V X2 LXT* (36V) Brushless Backpack Dust Extractor/Vacuum (XCV05Z), Tool Cuff Adapter, 27mm for 1*hose (47765-1), Tool Cuff Adapter, 24mm for 1*hose (424379-9), Tool Cuff Adapter, 38mm for 1*hose (417766-9), HEPA Filter (123636-9), Harness (161479-1), Flexible Hose, 1*x 59* (152992-0), Filter Dust Bag

.5 gal.
53 CFM
28.5"
60 min.
2X 18V LXT® Lithium-lon
Yes
99.97% of .3 microns
70 dB(A)
7-1/4" x 9" x 14-3/4"
9.4 lbs.
9.5 lbs.



LXT BRUSHLESS AWS

KEN XCV10ZX

18V X2 LXT® (36V) BL™ 1/2 Gal. HEPA Filter **Backpack Dust Extractor, AWS™ Capable**

- Powerful BL[™] Brushless Motor generates 64 CFM of suction power and 44" of water lift
- . Up to 62 minutes of continuous operation on normal setting and 33 minutes on high setting using two 18V LXT® 5.0Ah batteries (batteries not included)
- Efficient two stage HEPA filter captures 99.97% of particulates .3 microns and larger extending the life of the main filter
- Auto-start Wireless System (AWS™) utilizes Bluetooth® technology for wireless power-on/off communication between tool and dust extractor
- Includes the 3 tool adapters for hose connection to most Makita dust extraction attachments

XCV10ZX Includes: Tool only, battery & charger not included Flexible Hose, 1" x 59" (152992-0), HEPA Filter (122836-9), Tool Cuff Adapter, 22mm for 1" hose (41776-5), Tool Cuff Adapter, 22mm for 1" hose (474379-9), Tool Cuff Adapter, 38mm for 1" hose (47476-9), Hamess (162469-7), Filter Dust Barnass (162469-7), Filte

Gross Container Size	.5 gal.
Air Flow Rate	64 CFM
Static Water Lift	44"
Continuous Use (max, in minutes)	62 min.
Battery	2X 18V LXT® Lithium-Ion
HEPA filter	Yes
Equipped Filter Efficiency	99.97% of .3 microns
Automatic-start Wireless System (AWS™)	Capable (transmitter sold separately)
Working Sound Level	69 dB(A)
Dimensions (LxWxH)	7-1/4" x 9" x 14-3/4"
Net Weight (with battery)	10 lbs.
Shipping Weight	10.01 lbs.





DCF300Z

LXT

Voltage

18V LXT® 13" Job Site Fan

- Durable design engineered to withstand a job site environment
- Frame structure engineered to reduce wind noise
- Three settings (high/medium/low) and oscillation selector for optimal air velocity and control
- 3-stage automatic timer with 1, 2, and 4 hour power-off selection
- · Removable front guard for convenient clean up
- Tilt up/down design make it convenient to redirect air flow

DCF300Z Includes: Tool only, battery & charger not included AC Adapter (TE00000110)



DCF201Z

LXT

18V LXT® Job Site Fan

- Durable design engineered to withstand a job site environment
- Protective bumpers for increased durability
- Two settings (high 1,700 RPM, low 1,200 RPM) for optimal air velocity control
- 3-stage automatic timer with 1, 2, and 4 hour power-off selection
- · Large carrying handle for easy handling
- 45° adjustable platform allows a full range of fan positions

DCF201Z Includes: Tool only, battery & charger not included AC Adapter



LXT

DCF102Z

18V LXT® 7-1/8" Fan

- Three speed settings (High/Medium/Low) and Oscillation selector for optimal air velocity and control
- Designed for reduced wind noise level for quiet operation
- Automatically oscillates 45° right and left
- Manually tilts 90° up and 45° down for convenient redirection of airflow
- 3-stage automatic timer with 1, 2, and 4 hour power-off selection
- Adjustable hook for easy handling and hanging

DCF102Z Includes: Tool only, battery & charger not included



LXT. CXT.

Bluetooth

XRM06B

18V LXT® / 12V max CXT® Bluetooth® Job Site Radio

- Equipped with Bluetooth® to wirelessly connect your mobile device to play music
- Menu controls to set FM mono/stereo, clock settings, volume and snooze
- volume and snooze
 Runs up to 35 hours with an 18V LXT® Lithium-Ion
- 5.0Ah battery and 14 hours with an 18V Compact Lithium-lon 2.0Ah battery (battery not included)
- Compatible with 7.2V, 12V max, 12V max CXT®, 14.4V, and 18V LXT® Lithium-Ion batteries
- Protective bumpers are engineered for increased durability
- One auxiliary port for MP3 compatibility and one USB port for charging your mobile device

XRM06B Includes: Tool only, battery & charger not included

AC Adapter	Yes
Run Time (max. in hours)	5.7
Speed Settings	3
Battery	18V LXT® Lithium-Ion
Dimensions (LxWxH)	12-1/2" x 18-9/10" x 23-7/10"
Net Weight (with battery)	10.4 lbs.
Shipping Weight	12.6 lbs.

Voltage	18V
AC Adapter	Yes
Run Time (max. in hours)	5.5
Speed Settings	2
Battery	18V LXT® Lithium-Ion
Dimensions (LxWxH)	5" x 13-3/5" x 21-1/10"
Net Weight (with battery)	5.7 lbs.
Shipping Weight	6.76 lbs.

voitage	101
AC Adapter	Yes
Run Time (max. in hours)	21
Speed Settings	3
Battery	18V LXT® Lithium-Ion
Dimensions (LxWxH)	5-7/8" x 10-5/8" x 19-3/8"
Fan Settings	High-Medium-Low
Shipping Weight	4.65 lbs.

Voltage	7.2-18V
Digital Tuner	FM/AM
Auxiliary Port	Yes
Bluetooth®	Yes
MP3 Compatible	Yes
AC Adapter	Yes
Backlit LCD Display	Yes
Dimensions (LxWxH)	10-3/8" x 6-3/8" x 11-5/8"
Net Weight (with battery)	10.8 lbs.
Shipping Weight	11.5 lbs.



LXT. CXT.

😝 Bluetooth

XRM08B

18V LXT® / 12V max CXT™ Bluetooth® Job Site Speaker

- Equipped with Bluetooth® to wirelessly connect your mobile device to play music a distance up to 33 ft.
- Speaker is operated by menu controls located on the front of the unit
- Up to 32 hours of continuous operation in auxiliary mode and 31 hours with Bluetooth function enabled*
- Protective bumpers are engineered for increased durability
- One auxiliary port for MP3 compatibility, one USB port for charging your mobile device and AC adapter jack for powering speaker
 Delivers rich sound; woofer for low sounds and tweeter

XRM08B Includes: Tool only, battery & charger not included AC Adapter

Voltage	12-18V
USB Power Port	1
Auxiliary Port	Yes
Bluetooth®	Yes
MP3 Compatible	Yes
AC Adapter	Yes
Dimensions (LxWxH)	8-5/16" x 8" x 7-7/8"
Net Weight (with battery)	7.2 lbs.
Shipping Weight	7.5 lbs.

*using battery BL1850B



LXT.

XRM05W / XRM05

18V LXT® Job Site Radio

- Delivers rich stereo sound from two powerful 3" sidefiring speakers
- Up to 35 hours of continuous use with 18V LXT® Lithium-lon 5.0Ah battery (battery not included)
- Compatible with 7.2V, 12V max, 12V max CXT®, 14.4V, and 18V LXT® Lithium-Ion batteries
- Protective bumper design for added durability
- 5 Preset FM/AM buttons
- One auxiliary port for MP3 compatibility

XRM05W Includes: AC ADAPTER (SE00000104), (2) AA Battery for Clock

XRM05 Includes: AC ADAPTER (SE00000104), (2) AA Battery for Clock

Voltage	7.2-18V
Shipping Weight	10.8 lbs.
Digital Tuner	FM/AM
Auxiliary Port	Yes
Bluetooth®	No
MP3 Compatible	Yes
AC Adapter	Yes
Backlit LCD Display	Yes
Dimensions (LxWxH)	10-1/8" x 6-3/8" x 17"
Net Weight (with battery)	10.1 lbs.



LXT

XRM05W

DCM500Z

18V LXT® Cordless/Corded Coffee Maker

- Brews one 5 oz. cup of coffee in 3 min. when plugged into a power outlet; one 5 oz. cup of coffee in 7 min. when powered by a 5.0Ah 18V LXT® battery
- No paper filters needed; permanent drip filter allows grounds to be poured directly into coffee maker
- Battery adapter can be removed when using AC power
- Compact design at only 8-3/8" tall with a 3-1/2" cup clearance
- Boil dry protection automatically turns the coffee maker off if there is not enough water
- Weighs only 3.7 lbs. with battery (battery not included)

DCM500Z Includes: Tool only, battery & charger not included Measuring Spoon, AC Power Supply Cord, Battery Holder

Battery	18V LXT® Lithium-Ion
Dimensions (LxWxH)	8-3/4" x 4-1/2" x 8-3/8"
Net Weight (with battery)	3.7 lbs.
Shipping Weight	4.4 lbs.



<u>LXT.</u>

DML805

18V LXT® Cordless/Corded L.E.D. Flood Light

- Up to 8.5 hours of continuous illumination with a 5.0Ah 18V LXT® battery on High mode (battery and charger not included)
- Up to 17 hours of continuous illumination with a 5.0Ah 18V LXT® battery on Low mode (battery and charger not included)
- L.E.D. flood light delivers either full brightness (750 lumens) on High or half brightness (450 lumens) on Low
- Extreme Protection Technology (XPT") is engineered for improved dust and water resistance for operation in harsh conditions (only with DC power)
- L.E.D. lights effectively illuminate work area without the high heat of Halogens
- Adjusting knobs enable the user to direct the flood light to desired angle

DML805 Includes: Light only, battery & charger not included

17
18V LXT® Lithium-Ion
750
20 LED
8-3/8"
6.1 lbs.
6.1 lbs.



LXT

DML800

18V LXT® L.E.D. Headlamp

- High-luminance 1.6W single L.E.D. bulb provides 100
- Lamp Head adjusts 0° 90° with 7 positive stops
- · Lamp Head features a IPX-4 water-resistant design
- Non-slip rubber strap keeps the lamp head securely attached to hard hats
- Can also be used as a stationary light by attaching the lamp head to the battery holder
- Battery holder features a built-in clip for attaching to belt

DML800 Includes: Headlamp only, battery & charger not included



LXT DML802

18V LXT® L.E.D. Flashlight

- High-luminance single L.E.D. flashlight provides 160
- 12 position pivoting flashlight head with positive stops from 60° 110°
- · Aluminum flashlight head design for increased durability
- Metal hang hook is convenient and job site durable
- . Compact and ergonomic design at only 10-3/4" long
- Only use genuine Makita batteries and chargers

DML802 Includes: Flashlight only, battery & charger not included



LXT

DML185

18V LXT® Xenon Flashlight

- · High-luminance single xenon bulb provides 180 lumens
- Up to 7.5 hours of illumination with 5.0Ah LXT® battery (battery not included)
- · 4-position head pivots for versatility
- Compact and ergonomic design at only 11-1/8" long
- Durable design for job site use
- · Includes shoulder strap and 2 bulbs; replacement bulb stores in flashlight head for convenience

DML185 Includes: Flashlight only, battery & charger not included (2) Replacement Bulb (Xenon), 2/pk (A-90261)



LXT

DML808

18V LXT® Adjustable Beam

- L.E.D. Flashlight • High-luminance single L.E.D. flashlight provides 200
- Beam adjustment from spot to flood by simply rotating the focusing ring
- 12 position pivoting flashlight head with positive stops from 60° 110°
- Aluminum flashlight head design for increased
- . Metal hang hook is convenient and job site durable
- Compact and ergonomic design at only 11-3/4" long

DML808 Includes: Flashlight only, battery & charger not included

Run Time (max. in hours)	33
Battery	18V LXT® Lithium-Ion
Lumens	100
Bulb	1 LED
Overall Length	2-13/16"
Net Weight (with battery)	1.7 lbs.
Shipping Weight	.595 lbs.

Run Time (max. in hours)	23
Battery	18V LXT® Lithium-Ion
Lumens	160
Bulb	1 LED
Overall Length	10-3/4"
Net Weight (with battery)	2.1 lbs.
Shipping Weight	2.1 lbs.

Run Time (max. in hours)	7.5
Battery	18V LXT® Lithium-Ion
Lumens	180
Bulb	Xenon
Overall Length	11-1/8"
Net Weight (with battery)	2.1 lbs.
Shipping Weight	1.2 lbs.

Run Time (max. in hours)	23
Battery	18V LXT® Lithium-Ion
Lumens	200
Bulb	1 LED
Overall Length	11-3/4"
Net Weight (with battery)	2.5 lbs.
Shipping Weight	1.06 lbs.



<u>LXT</u>

LXLM01

18V LXT® L.E.D. Flashlight

- 6 LED Flashlight runs up to 82.5 hours per charge from a single fully charged 18V 5.0Ah LXT® Lithium-lon battery (battery not included)
- . Compact and ergonomic design at 5-7/8" long
- Weighs only 1.3 lbs. with battery (battery not included) for reduced operator fatigue
- Hand strap for extra convenience
- · Compact size ideal for work in tight spaces
- . Ideal addition to any tool box

Run Time (max. in hours)

Battery

Lumens

LXLM01 Includes: Flashlight only, battery & charger not included



LXT **DML801**

18V LXT® L.E.D. Flashlight

- Up to 17 hours of continuous illumination in 12 L.E.D. mode with a 5.0Ah 18V LXT® battery (sold separately)
- Up to 40 hours of continuous illumination in 6 L.E.D. mode with a 5.0Ah 18V LXT® battery (sold separately)
- Flashlight head folds up and down with 7 positive stops and rotates left to right for multiple lighting angles
- . Metal hang hook swivels 360° and folds away for extra
- 2-mode on/off switch delivers either full brightness (240 lumens) with 12 L.E.D. or half brightness (120 lumens) with 6 L.E.D
- . Compact and ergonomic design at only 15" long

DML801 Includes: Flashlight only, battery & charger not included



iun Time (max. in nours)	40
Battery	18V LXT® Lithium-Ion
umens	240
Bulb	12 LED
verall Length	15"
let Weight (with battery)	2.1 lbs.
Shipping Weight	2.1 lbs.



DML806

<u>LXT</u>

18V LXT® L.E.D. Lantern/Flashlight

- Three L.E.D. lighting modes: 360° lantern, 180° lantern or flashlight
- 360° lantern mode provides 620 lumens; 180° lantern mode provides 310 lumens; flashlight mode provides 90 lumens
- 180°-360° lantern lighting allows the user to select between entire work area or specific task illumination
- Up to 11 hours of continuous illumination in 360° lantern mode with a 5.0Ah LXT® battery (battery sold separately)
- Up to 21 hours of continuous illumination in 180° lantern mode with a 5.0Ah LXT® battery (battery sold) separately)
- Up to 59 hours of continuous illumination in flashlight mode with a 5.0Ah LXT® battery (battery sold) separately)

DML806 Includes: Flashlight only, battery & charger not included

Run Time (max. in hours)	59
Battery	18V LXT® Lithium-Ior
Lumens	240
Bulb	12 LEC
Overall Length	14-3/8
Net Weight (with battery)	2.1 lbs
Shipping Weight	1.4 lbs



DML807

<u>LXT</u>

18V LXT® L.E.D. Lantern/Flashlight

- Three L.E.D. lighting modes: 360° lantern, 180° lantern or flashlight • 360° lantern mode provides 610 lumens; 180° lantern
- mode provides 300 lumens; flashlight mode provides 150 lumens • 180°-360° lantern lighting allows the user to select
- between entire work area or specific task illumination
- \bullet Up to 11 hours of continuous illumination in 360° lantern mode with a 5.0Ah LXT® battery (battery sold separately)
- Up to 23 hours of continuous illumination in 180° lantern mode with a 5.0Ah LXT® battery (battery sold) separately)
- Up to 36 hours of continuous illumination in flashlight mode with a 5.0Ah LXT® battery (battery sold separately)

DML807 Includes: Flashlight only, battery & charger not included

Run Time (max. in hours)	36
Battery	18V LXT® Lithium-Ion
Lumens	300
Bulb	12 LED
Overall Length	14-1/4"
Net Weight (with battery)	2.2 lbs.
Shipping Weight	1.36 lbs.



82.5

500

0

18V LXT® Lithium-Ion



STAY WARM

IN COLD, HARSH JOB SITE ENVIRONMENTS

RUN TIME

Power source accepts Makita 18V LXT® and Compact Lithium-lon Batteries and features Batteries and features a USB power port for charging portable electronic devices

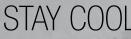












IN HOT JOB SITE **ENVIRONMENTS**

CONTROL

3 air flow modes (high/ medium/ low) plus turbo mode for optimum air

DFJ405Z showr



DFJ304Z shown





DCJ205Z

18V LXT® Heated Jacket

- Up to 35 hours of run time on low setting with 18V LXT® 6.0Ah battery (battery sold separately)
- · Polyester shell for increased wind and water resistance
- · Stretchy side panels for increased mobility
- · Fleece interior for added warmth and comfort
- 5 core heat zones (left chest, right chest, back and both pockets) for optimum heat distribution

DCJ205Z Includes: Jacket only, battery & charger not included

Model	Size	Model	Size
DCJ205ZS	Small	DCJ205ZXL	X-Large
DCJ205ZM	Medium	DCJ205Z2XL	2X-Large
DCJ205ZL	Large	DCJ205Z3XL	3X-Large

Available Sizes:	Small, Medium, Lar	rge, X-Large, 2X-Large, 3X-Large
Heat Settings		High-Medium-Low
Battery		18V LXT® Lithium-Ion
Number of Pock	ets	5 (including battery pocket)
USB Power Port		1
Net Weight (with	h battery)	3.8 lbs.
Shipping Weigh	t	4.46 lbs.



DCJ206Z

18V LXT® High Visibility Heated Jacket

- Meets ANSI107 Class 3 requirements for use in work environments
- Up to 37.5 hours of run time on low setting with 18V LXT® 6.0Ah battery (battery sold separately)
- Fluorescent color with silver reflective tape accents provide increased visibility in low light
- Polyester shell for increased wind and water resistance

DCJ206Z Includes: Jacket only, battery & charger not included Power Source

Model	Size	Model	Size
DCJ206ZS	Small	DCJ206ZXL	X-Large
DCJ206ZM	Medium	DCJ206Z2XL	2X-Large
DC.12067L	Larne	DC.120673XL	3X-Large

Available Sizes: Sn	nall, Medium, Large, X-Large, 2X-Large, 3X-Large
Heat Settings	High-Medium-Low
Battery	18V LXT® Lithium-Ion
Number of Pockets	5 (including battery pocket)
USB Power Port	1
Net Weight (with ba	attery) 3.8 lbs.
Shipping Weight	4.69 lbs.



DCJ201Z

18V LXT® Mossy Oak® Heated Jacket

- . 3 core heat zones (left chest, right chest, back) for ontimum heat distribution
- 3 heat settings (high/ medium/ low) for precise heating control
- Features 4 pockets: zippered chest pocket and side pockets (left and right), sleeve pocket
- On/Off heat controller with 3 L.E.D. indicators
- · Battery pocket on rear left side for quick and easy access

DCJ201Z Includes: Jacket only, battery & charger not included (PE00000017)

Model	Size	Model	Size
DCJ201ZS	Small	DCJ201ZXL	X-Large
DCJ201ZM	Medium	DCJ201Z2XL	2X-Large
DCJ201ZL	Large	DCJ201Z3XL	3X-Large

Available Sizes: Small, Medium, Large,	X-Large, 2X-Large, 3X-Large
Heat Settings	High-Medium-Low
Battery	18V LXT® Lithium-Ion
Number of Pockets	5 (including battery pocket)
USB Power Port	1
Zip-off Sleeves	Yes
Net Weight (with battery)	3.8 lbs.
Shipping Weight	3.8 lbs.



LXT

DFJ405Z

18V LXT® UV Resistant Fan Jacket

- 3 air flow modes (high/ medium/ low) with L.E.D. indicators plus turbo mode for optimum air circulation and effective cooling
- Up to 15 hours of run time on high setting with 18V LXT® 5.0Ah battery (battery sold separately)
- Features 5 pockets: (2) zippered chest pockets, side pockets (left and right) and sleeve pocket

DFJ405Z Includes: Jacket only, battery & charger not included 18V LXT® Power Source w/ USB port (198631-8)

Model	Size	Model	Size
DFJ405ZS	Small	DFJ405ZXL	X-Large
DFJ405ZM	Medium	DFJ405Z2XL	2X-Large
DFJ405ZL	Large	DFJ405Z3XL	3X-Large

Available Sizes: Small, Medium, Larg	ge, X-Large, 2X-Large, 3X-Large
Fan Settings	High-Medium-Low
USB Power Port	1
Number of Pockets	5 (including battery pocket)
Battery	18V LXT® Lithium-Ion
Net Weight (with battery)	3.3 lbs.
Chinning Weight	2 CE Ibo



<u>LXT</u>

DFJ304Z

18V LXT® Cotton Fan Jacket

- 3 air flow modes (high/ medium/ low) with L.E.D. indicators plus turbo mode for optimum air circulation and effective cooling
- Up to 15 hours of run time on high setting with 18V LXT® 5.0Ah battery (battery sold separately)
- Features 5 pockets: (2) zippered chest pockets, side pockets (left and right) and sleeve pocket

DFJ304Z Includes: Jacket only, battery & charger not included 18V LXT® Power Source w/ USB port (198631-8)

Model	Size	Model	Size
DFJ304ZS	Small	DFJ304ZXL	X-Large
DFJ304ZM	Medium	DFJ304Z2XL	2X-Large
DFJ304ZL	Large	DFJ304Z3XL	3X-Large

Available Sizes: Small, Medium, La	arge, X-Large, 2X-Large, 3X-Large
Fan Settings	High-Medium-Low
USB Power Port	1
Number of Pockets	5 (including battery pocket)
Battery	18V LXT® Lithium-Ion
Net Weight (with battery)	3.3 lbs.
Shipping Weight	2.65 lbs.



<u>LXT</u>

DCV200Z

18V LXT® Heated Vest

- Up to 28 hours of heat using 5.0Ah LXT® battery on low setting (battery not included)
- 2 core heat zones (shoulders & back) provide optimum heat distribution
- 3 heat settings (high/ medium/ low) for precise heating control
- Features 4 pockets: zippered chest pocket, side pockets (left and right) and lower left pocket

DCV200Z Includes: Vest only, battery & charger not included (PF00000017)

Model	Size	Model	Size
DCV200ZS	Small	DCV200ZXL	X-Large
DCV200ZM	Medium	DCV200Z2XL	2X-Large
DCV200ZL	Large	DCV200Z3XL	3X-Large

Available Sizes:	Small, Medium, Larg	e, X-Large, 2X-Large, 3X-Large
Heat Settings		High-Medium-Low
Battery		18V LXT® Lithium-Ion
Number of Pock	rets	5 (including battery pocket)
USB Power Port	t	1
Net Weight (with	h battery)	3.8 lbs.
Shipping Weigh	t	1.7 lbs.

18V LITHIUM-ION BATTERIES

LXT

BL1860B (1-Pack) BL1860B-2 (2-Pack)





18V LXT® Lithium-Ion 6.0Ah Battery

- Integrated L.E.D. battery charge level indicator allows used to monitor battery charge
- · Provides up to 2X more run time per charge compared to BI 1830
- · Reaches full charge in 55 minutes or less



LXT

BL1850B (1-Pack) BL1850B-2 (2-Pack)





18V LXT® Lithium-Ion 5.0Ah Battery

- Integrated L.E.D. battery charge level indicator allows user to monitor battery charge
- Provides up to 65% more run time per charge compared
- · Reaches full charge in 45 minutes or less



LXT

BL1840B (1-Pack) BL1840B-2 (2-Pack)



18V LXT® Lithium-Ion 4.0Ah Battery

- Integrated L.E.D. battery charge level indicator allows user to monitor battery charge
- · Provides up to 35% more run time per charge compared
- · Reaches full charge in 40 minutes or less



LXT

BL1830B (1-Pack)

BL1830B-2 (2-Pack BL1830B-10 (10-)





18V LXT® Lithium-Ion 3.0Ah Battery

- Integrated L.E.D. battery charge level indicator allows user to monitor battery charge
- Reaches full charge in 30 minutes or less
- Compatible only with Star Protection tools, indicated by the Star Symbol™ and/or Yellow Battery Receiver under the tool



LXT

BL1820B (1-Pack)





- monitor battery charge • Provides up to 50% more run time per charge compared to BL1815
- · Reaches full charge in 25 minutes or less

18V LITHIUM-ION CHARGERS

LXT

DC18RC

18V LXT® Lithium-Ion Rapid Optimum Charger

- Charges an 18V LXT® Lithium-Ion 3.0Ah battery in only 30 minutes
- Charges an 18V LXT® Lithium-Ion 4.0Ah battery in only 40 minutes
- Charges an 18V LXT[®] Lithium-Ion 5.0Ah battery in only 45 minutes
- Charges an 18V LXT® Lithium-Ion 6.0Ah battery in only 55 minutes • Charges an 18V LXT® Compact Lithium-Ion 2.0Ah battery in only 25 minutes
- The Makita Rapid Optimum Charger communicates with the battery's built-in chip throughout the charging process to optimize battery life



DC18RD

18V LXT® Lithium-Ion Dual Port Charger

- Charges two (2) 18V Compact Lithium-lon 2.0Ah batteries in only 25 minutes
- Charges two (2) 18V LXT® Lithium-lon 3.0Ah batteries in only 30 minutes
- Charges two (2)18V LXT® Lithium-lon 4.0Ah batteries in only 40 minutes
- Charges two (2) 18V LXT® Lithium-Ion 5.0Ah batteries in only
- Charges two (2) 18V LXT® Lithium-Ion 6.0Ah batteries in only 55 minutes



LXT

DC18SF

18V LXT® Lithium-Ion 4-Port Charger

- Charges 2 18V LXT® 3.0Ah batteries in 60 minutes and 4 18V LXT® 3.0Ah batteries in 120 minutes
- Charges 2 18V LXT® Compact 2.0Ah batteries in 30 minutes and 4 18V LXT® Compact 2.0Ah batteries in 60 minutes
- · Charger indicators provide updates on charging progress or charging status



LXT

DC18SE

18V LXT® Optimum Automotive Charger

- · Compatible with 12-volt DC outlets found in most autos
- Charges Makita 18V LXT® Lithium-Ion slide-style
- · Durable and compact design



18V LITHIUM-ION POWER SOURCE

LXT USB



ADP05

18V LXT® Cordless Power Source (Power Source Only)

- . Charges up to 2 USB compatible electronic devices where AC power is not available
- 2 USB ports provide quick and easy charging
- 2.1A output from each USB port, 4.2A total output when both USB ports are connected



SYNC LOCK

LXT

18V LXT® Sync Lock® Battery Terminal

- Disables operation and charging of Makita 18V LXT® Batteries by programming a lock-out schedule (preset day, time, and calendar)
- Software enabled system to limit distractions on job sites that may be caused by mobile devices
- · Pass code protected to ensure only authorized users can manipulate the system







CT409R

12V max CXT® 3/8" Driver-Drill (FD05Z)
12V max CXT® Impact Driver (DT03Z)
12V max CXT® LE.D. Flashlight (ML103)
12V max CXT® Compact Job Site Radio (RM02)
(2) 12V max CXT® Lithium-Ion 2.0Ah Battery (BL1021B)
12V max CXT® Lithium-Ion CArarger (DC10WD)



CT410

12V max CXT® 3/8" Driver-Drill (FD05Z)
12V max CXT® Impact Driver (DT03Z)
12V max CXT® 3/8" Impact Wrench (WT02Z)
12V max CXT® J.E.D. Flashlight (ML103)
12V max CXT® Lithium-Ion Charger (DC10WD)
14" Contractor Tool Bag (831253-8)
(2) 12V max CXT® 1.5Ah batteries



CT324

12V max CXT® Impact Driver (DT03Z) 12V max CXT® 3/8" Impact Wrench (WT02Z) 12V max CXT® L.E.D. Flashlight (ML103) 12V max CXT® Lithium-Ion Charger (DC10WD) 14" Contractor Tool Bag (831253-8) (2) 12V max CXT® 1.5Alh batteries (BL1016)



cT323

12V max CXT® 3/8" Driver-Drill (FD052)
12V max CXT® 3/8" Impact Wrench (WT02Z)
12V max CXT® L.E.D. Rashlight (ML103)
12V max CXT® Lithium-Ion Charger (DC10WD)
14" Contractor Tool Bag (831253-8)
(2) 12V max CXT® 1.5Ah batteries



CT321RX

12V max CXT® 3/8" Driver-Drill (FD05Z)
12V max CXT® ILE, D. Flashlight (ML103)
12V max CXT® LE, D. Flashlight (ML103)
(2) 12V max CXT® Lithium-lon 2. OAh Battery (BL1021B)
12V max CXT® Lithium-lon Charger (DC10WD)



CT227R

12V max CXT® 3/8" Driver-Drill (FD05Z)
12V max CXT® 3-3/8" Circular Saw (SH02Z)
(2) 12V max CXT® Lithium-Ion 2.0Ah Battery (BL1021B)
12V max CXT® Lithium-Ion Charger (DC10WD)



CT226RX

12V max CXT® 3/8" Driver-Drill (FD05Z) 12V max CXT® Impact Driver (DT03Z) (2) 12V max CXT® Lithium-Ion 2.0Ah Battery (BL1021B) 12V max CXT® Lithium-Ion Charger (DC10WD)



CT226

12V max CXT® 3/8" Driver-Drill (FD05Z) 12V max CXT® Impact Driver (DT03Z) 12V max CXT® Lithium-Ion Charger (DC10WD) 14" Contractor Tool Bag (831253-8) (2) 12V max CXT 1.5Ah batteries







PH05Z



PHO5R1

12V max CXT® Brushless 3/8" Hammer Driver-Drill Kit

- Compact and ergonomic design at only 6-5/8" long
- Weighs only 2.4 lbs. with battery for reduced operator fatigue
- \bullet BL $^{\!\scriptscriptstyle TM}$ Brushless Motor delivers 280 in.lbs. of Max Torque
- The BL™ Brushless Motor eliminates carbon brushes, enabling the BL Motor to run cooler and more efficiently for longer life
- Efficient BL[™] Brushless motor is electronically controlled to optimize battery energy use for up to 50% longer run time per charge
- The electronically-controlled BL™ Brushless Motor efficiently uses energy to match torque and RPM to the changing demands of the application

PH05R1 Includes: 12V max CXT® Brushless 3/8" Hammer Driver-Drill (PH052), (2) 12V max CXT® Lithium-Ion 2.0Ah Battery (BL1021B), 12V max CXT® Lithium-Ion Charger (DC10WD), Tool Case

PH05Z Includes: Tool only, battery & charger not included

Capacity (steel)	3/8"
Capacity (wood)	1-1/8"
Capacity (masonry)	5/16"
No Load Speed (var. 2 spd)	0 - 450 / 0 - 1,500 RPM
Blows Per Minute (2 speed)	0 - 6,750 / 0 - 22,500 BPM
Maximum Torque (in.lbs./N•m)	280 in.lbs./N•m
Battery	12V max CXT® Lithium-Ion
Overall Length	6-5/8"
Net Weight (with battery)	2.4 lbs.
Shipping Weight	7.2 lbs.







12V max CXT[®] 3/8" Hammer Driver-Drill Kit

CXT

- Variable 2-speed design (0-450 & 0-1,700 RPM) covers a wide range of drilling and driving applications
- Makita-built motor delivers 250 in.lbs. of Max Torque
- . Compact and ergonomic design at only 7-7/8" long
- . Weighs only 2.5 lbs. with battery for reduced operator
- 12V slide battery design enables the tool to stand on its own for user convenience
- Ergonomically designed handle with rubberized soft grip provides increased comfort

PH04R1 Includes: (2) 12V max CXT™ Lithium-Ion 2.0Ah Battery (BL1021B), 12V max CXT™ Lithium-Ion Charger (DC10WD), Tool Case

PH04Z Includes: Tool only, battery & charger not included

Capacity (steel)	3/8"
Capacity (wood)	13/16"
Capacity (masonry)	5-1/16"
No Load Speed (var. 2 spd)	0 - 450 / 0 - 1,700 RPM
Blows Per Minute (2 speed)	0 - 6,750 / 0 - 25,500 BPM
Maximum Torque (in.lbs./N•m)	250 in.lbs./28N•m
Battery	12V max CXT™ Lithium-Ion
Overall Length	7-7/8"
Net Weight (with battery)	2.5 lbs.
Shipping Weight	6.8 lbs.



FD07R1

Capacity (steel) Capacity (wood) No Load Speed (var. 2 spd)

Battery

Overall Length

Shipping Weight

Maximum Torque (in.lbs./N•m)

Net Weight (with battery)

12V max CXT® Brushless

• Compact and ergonomic design at only 6-1/16" long

. Weighs only 2.3 lbs. with battery for reduced operator fatigue

BL™ Brushless Motor delivers 280 in.lbs. of Max Torque

 \bullet The BL^{∞} Brushless Motor eliminates carbon brushes, enabling the BL Motor to run cooler and more efficiently for longer life

The electronically-controlled BL™ Brushless Motor efficiently uses energy to match torque and RPM to the changing demands of the application

FD07R1 Includes: 12V max CXT® Brushless 3/8" Driver-Drill (FD072), (2) 12V max CXT® Lithium-Ion 2.0Ah Battery (BL1021B), 12V max CXT® Lithium-Ion Charger (DC10WD), Tool Case

FD07Z Includes: Tool only, battery & charger not included

 Efficient BL[™] Brushless motor is electronically controlled to optimize battery energy use for up to 50% longer run time per charge

3/8" Driver-Drill Kit





FD07Z

0 - 450 / 0 - 1,500 RPM

12V max CXT® Lithium-Ion

280 in.lbs./N∙m

6-1/16"

2.3 lbs.

7.2 lbs





FD05R1

- Variable 2-speed design (0-450 & 0-1,700 RPM) covers
- a wide range of drilling and driving applications

12V max CXT® 3/8" Driver-Drill Kit

- . Makita-built motor delivers 250 in.lbs. of Max Torque
- Ergonomically designed handle with rubberized soft grip provides increased comfort
- 12V max CXT® slide battery design enables the tool to stand on its own for user convenience
- Compact and ergonomic design at only 7-7/16" long
- . Weighs only 2.4 lbs. with battery for reduced operator

FD05R1 Includes: 12V max CXT® 3/8" Driver-Drill (FD05Z), (2) 12V max CXT® Lithium-Ion 2.0Ah Battery (BL1021B), 12V max CXT® Lithium-Ion Charger (DC10WD), Tool Case

FD05Z Includes: Tool only, battery & charger not included

Capacity (steel)	3/8"
Capacity (wood)	13/16"
No Load Speed (var. 2 spd)	0 - 450 / 0 - 1,700 RPM
Maximum Torque (in.lbs./N•m)	250 in.lbs./28N•m
Battery	12V max CXT® Lithium-Ion
Overall Length	7-7/16"
Net Weight (with battery)	2.4 lbs.
Shipping Weight	8.8 lbs.









CXT

DT03R1

compact size

own for user convenience

No Load Speed (variable speed)

Battery Overall Length Net Weight (with battery)

Shipping Weight

Impacts Per Minute (variable speed)

DT04R1 12V max CXT® Brushless Impact Driver Kit

BL[™] Brushless Motor delivers 1,200 in.lbs. of Max Torque in an ultra compact design

CXT BRUSHLESS

- · Assist Mode (A-mode) feature helps eliminate "screw cam-out" and "cross threading" by driving at low speed until tightening begins
- Variable 2-speed (0-1,300/0-3,000 RPM & 0-1,600/0-3,900 IPM) for a wide range of fastening applications
- . Compact and ergonomic design at only 5-5/16" long
- . Weighs only 2.1 lbs. with battery for reduced operator

DT04R1 Includes: 12V max CXT® Brushless Impact Driver (DT04Z), (2) 12V max CXT® Lithium-Ion 2.0Ah Battery (BL1021B), 12V max CXT® Lithium-Ion Charger (DC10WD), Tool Case

DT04Z Includes: Tool only, battery & charger not included

Hex Shank	1/4"
No Load Speed (var. 2 spd)	0 - 1,300 / 0 - 3,000 RPM
Impacts Per Minute (var. 2 spd.)	0 - 1,600 / 0 - 3,900 IPM
Maximum Torque (in.lbs./N•m)	1,200 in.lbs./135N•m
Battery	12V max CXT® Lithium-Ion
Overall Length	5-5/16"
Net Weight (with battery)	2.1 lbs.
Shipping Weight	6.9 lbs.



12V max CXT® Impact Driver Kit Variable speed (0-2,600 RPM & 0-3,500 IPM) for a wide range of fastening applications

• Motor delivers 970 in.lbs. of Max Torque in an ultra

Ergonomically designed handle with rubberized soft grip provides increased comfort

Compact and ergonomic design at only 6" long

• 12V slide battery design enables the tool to stand on its

. Weighs only 2.3 lbs. with battery for reduced operator

DT03R1 Includes: 12V max CXT® Impact Driver (DT03Z), (2) 12V max CXT® Lithium-Ion 2.0Ah Battery (BL1021B), 12V max CXT® Lithium-Ion Charger (DC10WD), Tool Case

DT03Z Includes: Tool only, battery & charger not included







0 - 2.600 RPM

0 - 3,500 IPM









CXT



- Variable 2-speed design (0-450 & 0-1,700 RPM) covers a wide range of drilling and driving applications
- Makita-built motor delivers 250 in.lbs. of Max Torque • Compact and ergonomic design at only 6-3/16" long
- . Weighs only 2.1 lbs. with battery for reduced operator
- . 12V slide battery design enables the tool to stand on its own for user convenience
- · Ergonomically designed handle with rubberized soft grip provides increased comfort

FD06R1 Includes: 12V max CXT® 1/4" Hex Driver-Drill (FD06Z), (2) 12V max CXT® Lithium-Ion 2.0Ah Battery (BL1021B), 12V max CXT® Lithium-Ion Charger (DC10WD), Tool Case

FD06Z Includes: Tool only, battery & charger not included

Capacity (steel)	3/8'
Capacity (wood)	13/16'
Hex Shank	1/4'
No Load Speed (var. 2 spd)	0 - 450 / 0 - 1,700 RPN
Battery	12V max CXT® Lithium-Ion
Overall Length	6-3/16'
Net Weight (with battery)	2.1 lbs
Shipping Weight	8.8 lbs









. Makita-built motor delivers up to 245 in.lbs. of Max

- Variable speed (0-1,100 RPM) for a wide range of drilling and driving applications
- 3/8" keyed metal chuck for improved bit gripping power
- Compact 2-1/2" angle head height for use in close
- Compact and ergonomic design at only 12-3/8" long
- . Weighs only 2.6 lbs. with battery for reduced operator

AD03R1 Includes: 12V max CXT® 3/8" Right Angle Drill (AD03Z), (2) 12V max CXT® Lithium-Ion 2.0Ah Battery (BL1021B), 12V max CXT® Lithium-Ion Charger (DC10WD), Tool Case

AD03Z Includes: Tool only, battery & charger not included

Capacity (steel)	3/8"
Capacity (wood)	1/2"
No Load Speed (variable speed)	0 - 1,100 RPM
Maximum Torque (in.lbs./N•m)	245 in.lbs./27N•m
Battery	12V max CXT® Lithium-Ion
Overall Length	12-3/8"
Net Weight	2.6 lbs.
Shipping Weight	8.93 lbs.

















. Makita-built motor delivers up to 245 in.lbs. of Max Torque

ADO4R1

- Variable speed (0-1,100 RPM) for a wide range of drilling and driving applications
- Compact and ergonomic design at only 12-3/8" long
- . Weighs only 2.7 lbs. with battery for reduced operator fatigue
- · Ergonomic barrel grip design for added comfort
- Easy-to-operate paddle switch with variable speed control

AD04R1 Includes: 12V max CXT® 3/8" Right Angle Drill (AD04Z), (2) 12V max CXT® Lithium-Ion 2.0Ah Battery (BL1021B), 12V max CXT® Lithium-Ion Charger (DC10WD), Tool Case

AD04Z Includes: Tool only, battery & charger not included

Capacity (steel)	3/8"
Capacity (wood)	1/2"
No Load Speed (variable speed)	0 - 1,100 RPM
Maximum Torque (in.lbs./N•m)	245 in.lbs./27N•m
Battery	12V max CXT® Lithium-Ion
Overall Length	12-3/8"
Net Weight	2.7 lbs.
Shipping Weight	9.45 lbs.



WT02R1



WT02Z



LT01R1

(DC10WD), Tool Case

No Load Speed (variable speed)

Maximum Torque (in.lbs./N•m)

Net Weight (with battery)

Impacts Per Minute (variable speed)

Hex Shank

Battery

Overall Length

Shipping Weight



12V max CXT® Angle Impact Driver Kit

Makita-built motor delivers 530 in.lbs. of Max Torque

• Variable speed (0-2,000 RPM & 0-3,000 IPM) for a

• Compact 2-1/8" angle head height for use in close

· Large paddle switch with soft grip provides increased

· Long, ergonomic body design provides maximum reach

Weighs only 2.8 lbs. with battery for reduced operator

LT01R1 Includes: 12V max CXT® Angle Impact Driver (LT01Z), (2) 12V max CXT® Lithium-Ion 2.0Ah Battery (BL1021B), #2 Phillips Double Ended Bit (784202-3), 12V max CXT® Lithium-Ion Charger

LT01Z Includes: Tool only, battery & charger not included

wide range of fastening applications



LT01Z

0 - 2,000 RPM

0 - 3,000 IPM

14-1/4"

2.8 lbs.

9.42 lbs

530 in.lbs./60N•m

12V max CXT® Lithium-Ion











12V max CXT®

Makita-built motor delivers 44 ft.lbs. of Max Torque

3/8" Angle Impact Wrench Kit

- Variable speed (0-2,000 RPM & 0-3,000 IPM) for a wide range of fastening applications
- . Compact 1-11/16" angle head height for use in close
- · Long, ergonomic body design provides maximum reach
- Weighs only 2.8 lbs. with battery for reduced operator
- Large conveniently located paddle switch for comfortable operation

LT02R1 Includes: 12V max CXT® Angle Impact Wrench (LT02Z), (2) 12V max CXT® Lithium-Ion 2.0Ah Battery (BL1021B), 12V max CXT® Lithium-Ion Charger (DC10WD), Tool Case

LT02Z Includes: Tool only, battery & charger not included

Square Drive	3/8"
No Load Speed (variable speed)	0 - 2,000 RPM
Impacts Per Minute (variable speed)	0 - 3,000 IPM
Maximum Torque (ft.lbs./N•m)	44 ft.lbs./60 N•m
Battery	12V max CXT® Lithium-Ion
Overall Length	14-1/4"
Net Weight (with battery)	2.8 lbs.
Shipping Weight	9.42 lbs.



12V max CXT® 3/8" Impact Wrench Kit

- Variable speed (0-2,600 RPM & 0-3,200 IPM) for a
- wide range of fastening applications Ultra-compact design at only 6-3/8" long and weighs
- only 2.3 lbs. with battery for reduced operator fatigue • Built-in L.E.D. light illuminates the work area
- · Ergonomically designed handle with rubberized soft grip provides increased comfort
- Ideal for working in tight spaces and overhead
- Convenient 3/8" square drive for quick socket changes

WT02R1 Includes: 12V max CXT® 3/8" Impact Wrench (WT02Z), (2) 12V max CXT® Lithium-Ion 2.0Ah Battery (BL1021B), 12V max CXT® Lithium-Ion Charger (DC10WD), Tool bag

WT02Z Includes: Tool only, battery & charger not included

Square Drive	3/8"
No Load Speed (variable speed)	0 - 2,600 RPM
Impacts Per Minute (variable speed)	0 - 3,200 IPM
Maximum Torque (ft.lbs./N•m)	103 ft.lbs./139 N•m
Nut-Busting Torque (ft.lbs./N•m)	200 ft.lbs./270 N•m
Battery	12V max CXT® Lithium-Ion
Overall Length	6-3/8"
Net Weight (with battery)	2.3 lbs.
Shipping Weight	5.96 lbs.















12V max CXT™ 29 oz. Caulk and Adhesive Gun

- Makita-built motor delivers 1,100 lbs. of dispensing force to dispense the highest viscosity adhesives and sealants
- . 5 speed dial optimizes flow rate from 0-66 IPM
- · Variable speed trigger allows user match speed to the application
- · Drip-reduction feature automatically relieves pressure to the material when trigger is released to prevent unintentional dispensing
- · Overload indicator light notifies the operator when tool is nearly overloaded to minimize breakage of the sealant cartridge
- Compact and ergonomic design at 18-7/8" long

GC01ZC Includes: Tool only, battery & charger not included 29 oz. Cartridge Holder Set (197195-9)

Capacity (caulk or sealants)	29 oz.
Dispense Force	1,100 lbs.
Inches Per Minute (variable speed)	0 - 66 IPM
Speed Settings	5
Battery	12V max CXT™ Lithium-Ion
Overall Length	21-1/4"
Net Weight (with battery)	5 lbs.
Shipping Weight	6.8 lbs.



GC01ZB

12V max CXT™ 20 oz. Caulk and Adhesive Gun

- Makita-built motor delivers 1,100 lbs. of dispensing force to dispense the highest viscosity adhesives and sealants
- 5 speed dial optimizes flow rate from 0-66 IPM
- Variable speed trigger allows user match speed to the
- · Drip-reduction feature automatically relieves pressure to the material when trigger is released to prevent unintentional dispensing
- · Overload indicator light notifies the operator when tool is nearly overloaded to minimize breakage of the sealant cartridge
- Compact and ergonomic design at 21-1/4" long

GC01ZB Includes: Tool only, battery & charger not included 20 oz. Barrel Holder Set (196352-6)

Capacity (caulk or sealants)	20 oz.
Dispense Force	1,100 lbs.
Inches Per Minute (variable speed)	0 - 66 IPM
Speed Settings	5
Battery	18V LXT® Lithium-Ion
Overall Length	21-1/4"
Net Weight	5.5 lbs.
Shipping Weight	7.5 lbs.



GC01ZA

12V max CXT® 10 oz. Caulk and Adhesive Gun

- Makita-built motor delivers 1,100 lbs. of dispensing force to dispense the highest viscosity adhesives and sealants
- 5 speed dial optimizes flow rate from 0-66 IPM
- Variable speed trigger allows user match speed to the application
- · Drip-reduction feature automatically relieves pressure to the material when trigger is released to prevent unintentional dispensing
- · Overload indicator light notifies the operator when tool is nearly overloaded to minimize breakage of the sealant cartridge
- Compact and ergonomic design at 15-7/8" long

GC01ZA Includes: Tool only, battery & charger not included 10 oz. Cartridge Holder Set (196351-8)

Capacity (caulk or sealants)	10 oz.
Dispense Force	1,100 lbs.
Inches Per Minute (variable speed)	0 - 66 IPM
Speed Settings	5
Battery	12V max CXT® Lithium-Ion
Overall Length	15-7/8"
Net Weight	4.2 lbs.
Shipping Weight	5.5 lbs.





12V max CXT® 3-3/8" Circular Saw Kit

- . Makita-built motor delivers 1,500 RPM for faster cutting
- 3-3/8" blade delivers a maximum cutting depth of 1" for a wide range of cutting applications
- Adjustable cutting depth from 1" at 90° and 5/8" at 45°
- Tilting base for bevel cuts from 0° 45°

CXT

SHO2R1

- · Cuts plywood, MDF, pegboard, particleboard, melamine, drywall and more
- Only use genuine Makita batteries and chargers

SH02R1 Includes: 12V max CXT® 3-3/8" Circular Saw (SH022), (2) 12V max CXT® Lithium-Ion 2.0Ah Battery (BL1021B), 12V max CXT® Lithium-Ion Charger (DC10WD), 3-3/8" 20T C.T. Saw Blade (A-95021), Tool Case

SH02Z Includes: Tool only, battery & charger not included 3-3/8" 20T C.T. Saw Blade (A-95021)

Blade Diameter	3-3/8"
Arbor (mm)	15 mm
Max. Cutting Capacity (at 90°)	1"
Max. Cutting Capacity (at 45°)	5/8"
No Load Speed	1,500 RPM
Battery	12V max CXT® Lithium-Ion
Overall Length	12-3/8"
Net Weight (with battery)	3.5 lbs.
Shipping Weight	11.7 lbs.





CXT BRUSHLESS

VJ05R1J VJ05Z

12V max CXT® Brushless **Barrel Grip Jig Saw Kit**

- · Makita-built brushless motor and 3 orbital settings plus straight cutting deliver faster and more accurate cuts in a variety of materials
- Variable 5-speed control dial (800-3,000 SPM) enables user to match the speed to the application
- Soft start suppresses start-up reaction for better
- No-load speed reduction feature automatically reduces SPM for more accurate cutting starts
- Efficient BL™ Brushless Motor is electronically controlled to optimize battery energy use for up to 50% longer run time per charge

VJ05R1J Includes: 12V max CXT® Brushless Barrel Grip Jig Saw (VJ05Z), (2) 12V max CXT® Lithium-Ion 2.0Ah Battery (BL1021B), 12V max CXT® Lithium-Ion Charger (DC10WD), Jig Saw Blade, Tool Case

VJ05Z Includes: Tool only, battery & charger not included

Length of Stroke	7/8"
Max. Cutting Capacity at 90° (aluminu	ım) 13/16"
Max. Cutting Capacity at 90° (mild ste	eel) 3/8"
Max. Cutting Capacity at 90° (wood)	3-1/2"
Strokes Per Minute (variable speed)	800 - 3,000 SPM
Blade Shank	"T" Tang
Battery	12V max CXT® Lithium-Ion
Overall Length	9-3/8"
Net Weight (with battery)	3.9 lbs.
Shipping Weight	10.14 lbs.





VJ04R1

strokes per minute

range of materials

compact areas

Length of Stroke

Strokes Per Minute

Net Weight (with battery)

Blade Shank

Overall Length

Shipping Weight

CXT

RH02R1

energy for faster drilling

Max. Capacity (concrete drilling)

Optimum Range (concrete drilling)

No Load Speed (variable speed)

Blows Per Minute (variable speed)

Impact Energy (Joules)

Impact Energy (ft.lbs.)

Vibration (m/s2)

Overall Length

Shipping Weight

Net Weight (with battery)

Battery

Bit Type

Battery

12V max CXT® Jig Saw Kit

• Makita-built variable speed motor delivers 0-2,900

• Compact and ergonomic design at 9-1/8" long

· 3 orbital settings plus straight cutting for use in a wide

. Weighs only 3.8 lbs. with battery for reduced operator

. Dust port for use with a vacuum provides efficient dust

· Low profile design engineered for improved handling in

VJ04R1 Includes: 12V max CXT® Jig Saw (VJ04Z), (2) 12V max CXT® Lithium-Ion 2.0Ah Battery (BL1021B), 12V max CXT® Lithium-Ion Charger (DC10WD), Jig Saw Blade (723053-9), Tool Case (821691-2)

VJ04Z Includes: Tool only, battery & charger not included Jig Saw Blade

Max. Cutting Capacity at 90° (aluminum) Max. Cutting Capacity at 90° (mild steel)

Max. Cutting Capacity at 90° (wood)

CXT BRUSHLESS

VJ06R1J V.106Z

12V max CXT® Brushless Top Handle Jig Saw Kit

- · Makita-built brushless motor and 3 orbital settings plus straight cutting deliver faster and more accurate cuts in a variety of materials
- Variable 5-speed control dial (800-3,000 SPM) enables user to match the speed to the application
- Soft start suppresses start-up reaction for better
- No-load speed reduction feature automatically reduces SPM for more accurate cutting starts
- Efficient BL[™] Brushless Motor is electronically controlled to optimize battery energy use for up to 50% longer run time per charge

VJ06R1.) Includes: 12V max CXT® Brushless Top Handle Jig Saw (VJ062.) (2) 12V max CXT® Lithium-lon 2.0Ah Battery (BL1021B), 12V max CXT® Lithium-lon Charger (DC10WD), Interlocking Case,Small, 4-3/8"×15-1/2"×11-5/8" (821549-5), Jig Saw Blade

VJ06Z I Jig Saw	es: Tool	only, batte	ry & char	ger not inclu	ded

Length of Stroke	7/8"
Max. Cutting Capacity at 90° (aluminu	ım) 13/16"
Max. Cutting Capacity at 90° (mild ste	el) 3/8"
Max. Cutting Capacity at 90° (wood)	3-1/2"
Strokes Per Minute (variable speed)	800 - 3,000 SPM
Blade Shank	"T" Tang
Battery	12V max CXT® Lithium-Ion
Overall Length	9-3/8"
Net Weight (with battery)	4.1 lbs.
Shipping Weight	9.92 lbs.





VJ04Z

11/16"

1/16"

2-9/16"

2,900 SPM

12V max CXT® Lithium-Ion

"T" Tang

9-1/8

3.8 lbs.

11 lbs.





RJ03R1 12V max CXT® Recipro Saw Kit

RJI03Z

- Variable speed motor delivers 0-3,300 strokes per minute combined with a 1/2" length stroke to provide faster cutting
- · Exclusive dual-position on/off switch design allows for either paddle switch or trigger switch operation
- "Tool-less" blade change system allows for faster blade installation and removal for increased productivity
- Compact design at 14-3/4" long
- Weighs only 2.9 lbs. with battery for convenient operation
- Built-in L.E.D. light illuminate the work area

RJ03R1 Includes: 12V max CXT® Recipro Saw (RJ03Z), (2) 12V max CXT® Lithium-lon 2.0Ah Battery (BL1021B), 12V max CXT® Lithium-lon Charger (IC10WD), 4* Metal Cutting Recipro Saw Blat IBTPI (B-2040A), 4* 6TPI Wood Cutting Recipro Saw Blade, 5/pk (B-20432), Tool Case

RJ03Z Includes: Tool only, battery & charger not included 4" Metal Cutting Recipro Saw Blade, 18TPI (B-20404)

Length of Stroke	1/2"
Max. Cutting Capacity (wood)	2"
Max. Cutting Capacity (pipe)	2"
Strokes Per Minute (variable speed)	0 - 3,300 SPM
Battery	12V max CXT® Lithium-Ion
Overall Length	14-3/4"
Net Weight (with battery)	2.9 lbs.
Shipping Weight	14.5 lbs.



12V max CXT® 3-3/8" Tile/Glass Saw Kit

Makita-built motor delivers 1,600 RPM for faster and powerful cutting

• 3-3/8" blade delivers a maximum cutting depth of 1"

• Compact and ergonomic design at only 12-3/8" long

. Weighs only 4.2 lbs. with battery for reduced operator

. Nickel-plated tilting base for bevel cuts from 0° to 45°

Adjustable cutting depth up to 1" at 90° and 5/8" at 45°

CC02R1 Includes: 12V max CXT® 3-3/8" Tile/Glass Saw (CC022), (2) 12V max CXT® Lithium-Ion 2.0Ah Battery (BL1021B), 12V max CXT® Lithium-Ion Charger (DC10WD), 3-3/8" Diamond Blade, Tile/Glass (A-95722)

CC02Z Includes: Tool only, battery & charger not included 3-3/8" Diamond Blade, Tile/Glass (A-95722)

for a wide range of cutting applications

CC02R1

Blade Diameter

Max. Cutting Capacity (at 90°)

Max. Cutting Capacity (at 45°)

Arbor (mm)





3-3/8"

15 mm

1"

5/8"

- Cuts cardboard, carpet, leather, rubber, vinyl and more up to 1/4" thick
- · Self-sharpening blade feature ensures maximum cutting efficiency
- Built-in sight line for precise cutting
- . Weighs only 1.6 lbs. with battery for reduced operator
- Compact and ergonomic design at only 10-3/4" long
- Makita-built motor delivers 300 RPM for cutting a wide range of material

PC01R3 Includes: 12V max CXT® Multi-Cutter (PC01Z), 12V max CXT® Lithium-Ion 2.0Ah Battery (BL1021B), 12V max CXT® Lithium-Ion Charger (DC10WD), 1-5/8® Multi-Cutter Blade (198604-1), Tool Bag

PC01Z Includes: Tool only, battery & charger not included 1-5/8" Multi-Cutter Blade (198604-1)

Max. Cutting Capacity	1/4"
No Load Speed	300 RPM
Battery	12V max CXT® Lithium-Ion
Overall Length	10-3/4"
Net Weight (with battery)	1.6 lbs.
Shipping Weight	5.1 lbs.



12V max CXT® 9/16" Rotary Hammer Kit

Makita-built variable speed motor delivers 0-850 RPM, 0-4,900 BPM and 0.73 ft.lbs./1.0 joules of impact

. Weighs only 4.3 lbs. with battery for reduced operator

· Vibration absorbing handle moves independently of the

motor and hammer mechanism for increased operator

2-Mode operation for "Rotation Only" or "Hammering with Rotation"

· Built-in L.E.D. light illuminates the work area RH02R1 Includes: (2) 12V max CXT® Lithium-Ion 2.0Ah Battery (BL1021B), 12V max CXT® Lithium-Ion Charger (DC10WD), Side Handle (144218-4), Tool Case

RH02Z Includes: Tool only, battery & charger not included Side Handle (144218-4)

• Compact and Ergonomic design at only 9-11/16"





9/16"

1J

.73

6.5

5/32" - 3/8"

0 - 850 RPM

0 - 4,900 BPM

4.3 lbs

11 lbs. Accents SDS-PLUS

12V max CXT® Lithium-Ion 9-11/16"

RH02Z

CXT BRUSHLESS



- **Hammer Kit** • Brushless motor delivers 0-680 RPM, 0-4,800 BPM and.81ft.lbs./1.1 joules of impact energy for faster drilling
- Compact and Ergonomic design at only 9-7/8"
- Weighs only 4.0 lbs. with battery for reduced operator fatigue
- Vibration absorbing handle moves independently of the motor and hammer mechanism for increased operator comfort
- Efficient BL[™] Brushless motor is electronically controlled to optimize battery energy use for up to 50% longer run time per charge
- 2-Mode operation for "Rotation Only" or "Hammering with Rotation"

RH01R1 Includes: 12V max CXT® Brushless 5/8" Rotary Hammer (RH012), (2) 12V max CXT® Lithium-lon 2.0Ah Battery (BL1021B), 12V max CXT® Lithium-lon Charger (DC10WD), Side Handle (144218-4), Interlocking Case, Medium (197211-7)

RH01Z Includes: Tool only, battery & charger not included Side Handle (144218-4)

Max. Capacity (concrete drilling)	5/8"
Optimum Range (concrete drilling)	5/32" - 3/8"
Impact Energy (Joules)	1.1 J
Impact Energy (ft.lbs.)	.81
Vibration (m/s²)	7.5
No Load Speed (variable speed)	0 - 680 RPM
Blows Per Minute (variable speed)	0 - 4,800 BPM
Battery	12V max CXT® Lithium-Ion
Overall Length	9-7/8"
Net Weight (with battery)	4 lbs.
Shipping Weight	9.65 lbs.
Bit Type	Accepts SDS-PLUS





12V max CXT® Multi-Cutter Kit

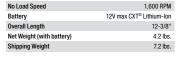
Max. Cutting Capacity	
No Load Speed	300
Battery	12V max CXT® Lithiu
Overall Length	10
Net Weight (with battery)	1
Shipping Weight	5













12V max CXT™ SELF-LEVELING LASERS

ACCURACY & VISIBILITY

FOR FULL DETAILS SEE PAGE 50



12V max CXT® Self-Leveling Cross-Line Red Beam Laser





12V max CXT® Self-Leveling Cross-Line Green Beam Laser Kit



CXT SK106DNAX 12V max CXT® Self-Leveling Cross-Line/4-Point Red Beam



Laser Kit





CXT

TP03Z

12V max CXT® Pin Nailer, 23 Ga.

- · Refined firing mechanism reduces recoil; reduces force required on the work surface when driving pins
- Drives 6 different lengths of 23 gauge pins (5/8", 11/16", 3/4", 1", 1-3/16" and 1-3/8"); magazine capacity up to 120 pins
- Anti-dry fire mechanism engineered to prevent driving blanks and damage to work surface
- "Tool-less" depth adjustment for precise flush and countersink finish
- · Cordless for increased convenience; eliminates the need for a compressor and air hose
- Contact trigger for improved accuracy and precision

TPO3Z Includes: Tool only, battery & charger not included Safety Glasses, (2) No-Mar Tips, Belt Hook, Hex Wrench

Max. nail/fastener length	1-3/8" (23 ga.)
Maximum Magazine Capacity	120
Battery	12V max CXT® Lithium-Ion
Overall Length	9-1/8"
Net Weight (with battery)	4 lbs.
Shipping Weight	4.4 lbs.





MT01R1

MT01Z

- 12V max CXT® Multi-Tool Kit • Variable speed control dial (6,000-20,000 OPM)
- enables user to match the speed to the application
- 3.2° oscillation angle engineered for faster cutting
- · Large on/off slide switch with lock-on button for operator convenience
- Built-in L.E.D. on the tip of the tool to illuminate work
- . Hex wrench stores on the tool for easy accessory changes
- Includes adapters to fit most competitor's accessories

mtorial includes: 12V max CXT® Multi-Tool Agapter (1912), 2(1) 2V max CXT® Lithium-Ion 2.0Ah Battery (B.1021B), 12V max CXT® Lithium-Ion Charger (IDC10WD), Multi-Tool Adapter (19249-6), Multi-Tool Adapter (196271-6), 1-1/4* Plunge Blade (BiM), 14TPI (A-95255), Tool Case Multi-Tool Adapter (196271-6), 1-1/4* Plunge Blade (BiM), 14TPI (A-95255), Multi-Tool Adapter (196271-6), 1-1/4* Plunge Blade (BiM), 14TPI (A-95255)

Oscillations Per Minute	6,000 - 20,000 OPM
Oscillation Angle	3.2°
Battery	12V max CXT® Lithium-Ion
Overall Length	10-7/8"
Net Weight (with battery)	2.4 lbs.
Shipping Weight	9.5 lbs.



RU03ZX

12V max CXT® Trimmer w/ Plastic Blade

- Up to 38 minutes of run time under no load using 4.0Ah battery BL1041B (battery not included)
- Telescoping shaft (32-7/8" to 46-3/4") for optimum
- Makita-built motor delivers 10,000 RPM for faster cutting
- 180° rotating head allows the trimmer to convert to
- edger; 9" cutting width
- Weighs only 4.2 lbs. with battery (battery not included) for reduced operator fatigue
- Compact size is ideal for trimming and precise edging

RU03ZX Includes: Tool only, battery & charger not included Single Cutter Trimmer Head (198847-5)

Cutting Capacity (diameter)	9"
No Load Speed	10,000 RPM
Battery	12V max CXT® Lithium-Ion
Overall Length	46-3/4"
Net Weight (with battery)	4.2 lbs.
Shaft Type	Telescoping
Shipping Weight	7.06 lbs.



RU03Z

12V max CXT® String Trimmer

- Up to 38 minutes of run time under no load using 4.0Ah battery BL1041B (battery not included)
- Telescoping shaft (32-7/8" to 46-3/4") for optimum cutting position
- Makita-built motor delivers 9,000 RPM for faster
- 180° rotating head allows the trimmer to convert to edger; 10-1/4" cutting width Compact size is ideal for trimming and precise edging
- · Adjustable loop handle for convenient operation

RU03Z Includes: Tool only, battery & charger not included Bump & Feed Trimmer Head, M8 X 1.25 RH (198853-0)



CXT

HU06Z

12V max CXT® Hedge Trimmer

- Makita-built motor delivers 2,500 SPM for efficient cutting
- Up to 90 minutes of run time with 4.0Ah battery BL1041B (battery not included)
- 7-7/8" cutting width for optimum performance
- "Tool-less" blade changing system for increased convenience
- . One-Touch installing chip receiver attachment for easier clean up
- . Dual blade action cuts with a shearing effect for

HU06Z Includes: Tool only, battery & charger not included Clipping Collector (198402-3), Hedge Trimmer Blade Cover (451816-0)



CXT

MU04Z

12V max CXT® Grass Shear

- . Makita-built motor delivers 2,500 SPM for efficient cutting
- Up to 90 minutes of run time with 4.0Ah battery BL1041B (battery not included)
- 6-5/16" cutting width for optimum performance
- "Tool-less" blade changing system for increased convenience
- · Easy to operate 3 stage cutting height adjustment (19/32", 25/32", 1")
- . Dual blade action cuts with a shearing effect for

MUO4Z Includes: Tool only, battery & charger not included Blade Guard. Grass Receiver



CXT

LC08ZW

12V max CXT® Vacuum . Compact design at only 18" long

- · Weighs only 2.3 lbs. with battery for reduced operator
- fatigue (battery not included) Up to 33 minutes of continuous use from a single fully
- charged 2.0Ah battery BL1021B (battery not included) • 3-speed and off push buttons for operator convenience
- Built-in L.E.D. light illuminates the work area and light starts to blink once capacity gets low
- Bagless 2-stage cloth filtration system allows for easier

cleaning and quicker debris disposal

LC08ZW Includes: Tool only, battery & charger not included
Floor Nozzle (123486-2), Crevice Nozzle (451240-7), Extension
Attachment (451241-5), Crevice Nozzle Holder (451242-3),
Cloth Vacuum Filter (443060-3), Filter (451208-3)

Cutting Capacity (diameter)	10-1/4"
No Load Speed	9,000 RPM
Battery	12V max CXT® Lithium-Ion
Overall Length	46-3/4"
Net Weight (with battery)	4.2 lbs.
Shaft Type	Telescoping
Shipping Weight	7.12 lbs.

Blade Length	7-7/8"
Strokes Per Minute	2,500 SPM
Battery	12V max CXT® Lithium-Ion
Overall Length	19-7/8"
Net Weight (with battery)	3.3 lbs.
Shipping Weight	4 lbs.

Cutting Capacity (width)	6-5/16
Depth Adjustment Range	9/32", 25/32", 1
Strokes Per Minute	2,500 SPN
Battery	12V max CXT® Lithium-Io
Overall Length	13
Net Weight (with battery)	4.1 lbs
Shipping Weight	3.6 lbs

Capacity (pint)	1.26 pint
Continuous Use (max, in minutes)	33 min.
Battery	12V max CXT® Lithium-Ion
Overall Length	18"
Net Weight (with battery)	2.3 lbs.
Power Type	Cordless
Shipping Weight	3.64 lbs.

12V max CXT™ WOODWORKING / POWER EQUIPMENT / VACUUMS / ACCESSORIES / 7.2V



LC06ZW

Net Weight (with battery)

Shipping Weight

12V max CXT® Vacuum

- . Compact design at only 18" long
- Weighs only 2.2 lbs. with battery for reduced operator fatigue (battery not included)
- Up to 21 minutes of continuous use from a single fully charged 2.0Ah battery BL1021B (battery not included)
- · Built-in L.E.D. light illuminates the work area
- Bagless 2-stage cloth filtration system allows for easier cleaning and quicker debris disposal

LC06ZW Includes: Tool only, battery & charger not included Extension Attachment (451241-5), Floor Nozzle (123486-2), Crevice Nozzle (451240-7), Crevice Nozzle Holder (451242-3), Filter (451208-3), Cloth Vacuum Filter (443060-3)





LXT CXT

Bluetooth

XRM08B

18V LXT® / 12V max CXT® Bluetooth® Job Site Speaker

- Equipped with Bluetooth® to wirelessly connect your mobile device to play music a distance up to 33 ft.
- · Speaker is operated by menu controls located on the front of the unit
- Up to 32 hours of continuous operation in auxiliary mode and 31 hours with Bluetooth function enabled*
- · Protective bumpers are engineered for increased durability
- One auxiliary port for MP3 compatibility, one USB port for charging your mobile device and AC adapter jack for powering speaker
- . Delivers rich sound: woofer for low sounds and tweeter for high sounds

XRM08B Includes: Tool only, battery & charger not included AC Adapter

Voltage	12-18V
USB Power Port	1
Auxiliary Port	Yes
Bluetooth®	Yes
MP3 Compatible	Yes
AC Adapter	Yes
Dimensions (LxWxH)	8-5/16" x 8" x 7-7/8"
Net Weight (with battery)	7.2 lbs.
Shipping Weight	7.5 lbs.

*using battery BL1850B

2.2 lbs.

3.5 lbs.



CF100DZ

Vo

12V max CXT® 7-1/8" Fan

- Three speed settings (High/Medium/Low) and Oscillation selector for optimal air velocity and control
- Designed for reduced wind noise level for guiet
- . Tilts up and down for convenient redirection of air flow
- · Adjustable hook for easy handling and hanging
- Battery Protection Circuit protects against overloading, over-discharging and over-heating
- Up to 630 minutes of continuous run time in Low speed with 12V max CXT® 4.0Ah Battery BL1041B (battery not included)

CF100DZ Includes: Tool only, battery & charger not included AC Adapter



CXT RM02

12V max CXT® Compact Job Site Radio

- · Delivers rich stereo sound from two powerful front facing speakers
- . Up to 30 hours of continuous use with 4.0Ah battery BL1041B (battery not included)
- 10 Preset FM/AM buttons
- One auxiliary port for MP3/iPod® compatibility
- · Earphone jack for private listening
- · Equipped with rotating hook for convenient hanging

RM02 Includes: Tool only, battery & charger not included

Voltage	12V	Voltage
AC Adapter	Yes	Digital
Run Time (max. in hours)	10.5	Auxilia
Speed Settings	3	Blueto
Battery	12V max CXT® Lithium-Ion	MP3 Co
Dimensions (LxWxH)	5-7/8" x 10-1/4" x 9-7/8"	AC Ada
Net Weight (with battery)	3 lbs.	Backlit
Shipping Weight	3.153 lbs.	Dimens

Voltage	12V
Digital Tuner	FM/AM
Auxiliary Port	Yes
Bluetooth®	No
MP3 Compatible	Yes
AC Adapter	No
Backlit LCD Display	Yes
Dimensions (LxWxH)	6-5/8" x 2-1/4" x 2-15/16"
Net Weight (with battery)	1.7 lbs.
Shipping Weight	1 lbs.



CXT



12V max CXT™ Adjustable Beam L.E.D. Flashlight

- High-luminance single L.E.D. flashlight provides 190 lumens
- · Beam adjustment from spot to flood by simply rotating the focusing ring
- 12 position pivoting flashlight head with positive stops from 60° 110°
- · Aluminum flashlight head design for increased durability
- . Metal hang hook is convenient and job site durable
- Multi-faceted reflector controls the direction and spread of the light

ML106 Includes: Flashlight only, battery & charger not included



CXT

CJ102DZ

12V max CXT® Heated Jacket

- 3 core heat zones (left chest, right chest, back) for optimum heat distribution
- 3 heat settings (high/ medium/ low) for precise heating
- Features 4 pockets: zippered chest pocket and side pockets (left and right), sleeve pocket
- On/Off heat controller with 3-stage red L.E.D. indicator
- · Battery pocket on rear left side for quick and easy
- access · Removable zip off sleeves quickly converts the jacket

CJ102DZS Includes: Jacket only, battery & charger not included

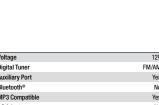


7/2V DF012DSE

7.2V Lithium-Ion 1/4" Hex Driver-Drill Kit

- Makita-built motor delivers 71 in.lbs. of Max Torque in a compact design
- Built-in L.E.D. light flashes when it is time to recharge
- the battery
- 2-speed design (200 RPM and 650 RPM) for high or low torque applications
- · Operates in straight or pistol grip positions
- · 21 clutch settings and drill mode for added fastening control (fastening torque range: 32-50 in.lbs.)
- . Auto-Stop Clutch: Tool shuts off when clutch disengages for extra fastening control and prevents overdriving the fastener

DF012DSE Includes: (2) 7.2V Lithium-Ion 1.5Ah Battery (BL0715), 7.2V - 12V max Lithium-Ion Charger (DC10WB), #2 Double Ended Phillips Bit (784244-7), (784245-5), Tool Case (824842-6)



7.2V LITHIUM-ION







TD022DSE 7.2V Lithium-Ion Impact Driver Kit

Makita-built motor delivers 220 in.lbs. of Max Torque in a compact design

- Variable speed (0-2,450 RPM & 0-3,000 IPM) for a
- wide range of fastening applications Ergonomically located forward/reverse switch for convenient adjustment of rotational speed for precise
- screw driving
- . Operates in straight or pistol grip positions
- · Electric brake for maximum productivity
- . Built-in L.E.D. light illuminates the work area and flashes when it is time to recharge the battery

TD022DSE Includes: (2) 7.2V Lithium-Ion 1.5Ah Battery (BL0715), 7.2V - 12V max Lithium-Ion Charger (DC10WB), Tool Case (824842-6)

Run Time (max. in hours)	12
Battery	12V max CXT™ Lithium-Ion
Lumens	190
Bulb	1 LED
Overall Length	10-5/8"
Net Weight (with battery)	1.7 lbs.
Shipping Weight	.98 lbs.

Sizes:	Small, Medium,	Large, X-Large, 2X-Large, 3X-Large
Heat Settin	gs	High-Medium-Low
Battery		12V max CXT® Lithium-Ion
Number of	Pockets	5 (including battery pocket)
USB Power	Port	1
Zip-off Slee	ves	Yes
Net Weight	(with battery)	3.4 lbs.
Shipping W	eight	3.28 lbs.

Hex Shank	1/4"
Capacity (steel)	3/16"
Capacity (wood)	1/4"
No Load Speed (2 spd)	200/650 RPM
Maximum Torque (in.lbs./N•m)	71 in.lbs./8N•m
Battery	7.2V Compact Lithium-Ion
Overall Length (pistol)	8-5/8"
Overall Length (in-line)	10-3/4"
Net Weight (with battery)	1.2 lbs.
Shipping Weight	5.8 lbs.

1/4"
0 - 2,450 RPM
0 - 3,000 IPM
220 in.lbs./25N•m
7.2V Compact Lithium-Ion
8-15/16"
11-1/8"
1.2 lbs.
4.741 lbs.



12V max CXT™ LITHIUM-ION

BATTERIES

CXT











12V max CXT® Lithium-Ion 4.0Ah Battery

- · Lithium-Ion battery delivers longer run time and lower self-
- Features an integrated L.E.D. battery charge level indicator
- Compact design for less weight
- Part of the expanding 12V max CXT® tool series, combining performance with superior ergonomics in a compact size



CXT

BL1021B







12V max CXT® Lithium-Ion 2.0Ah Battery

- Lithium-Ion battery delivers longer run time and lower self-discharge
- Features an integrated L.E.D. battery charge level indicator
- Compact design for less weight
- Part of the expanding 12V max CXT® tool series, combining performance with superior ergonomics in a compact size

**With DC10WD

CHARGERS

CXT

DC10SB

12V max CXT® Lithium-Ion Rapid Optimum Charger

- Charges a 12V max CXT® Lithium-lon 1.5Ah battery in only 22 minutes
- Charges a 12V max CXT® Lithium-lon 2.0Ah battery in only 30 minutes
- Charges a 12V max CXT® Lithium-Ion 4.0Ah battery in only
- Charging status lights indicate the time it will take to charge a CXT® battery



CXT

DC10WD

12V max CXT® Lithium-Ion Charger

- Charges a 12V max CXT® Lithium-Ion 1.5Ah battery in only
- Charges a 12V max CXT® Lithium-lon 2.0Ah battery in only 70 minutes
- Charges a 12V max CXT® Lithium-lon 4.0Ah battery in only 130 minutes
- Charging status lights indicate the time it will take to charge a CXT® battery



POWER SOURCE





ADP06

12V max CXT® Power Source (Power Source Only)

- Charges 1 USB compatible electronic device where AC power
- · USB port provides quick and easy charging
- On-Off switch activates or deactivates power output



12V max & 7.2V LITHIUM-ION

BATTERIES









12V max Lithium-Ion Battery

• Lithium-lon battery delivers longer run time and lower





BL7010





7.2V Lithium-Ion Battery

60-minute charge time when used with Makita's Lithium-lon Charger (DC10WB)





DC10WB

7.2V - 12V max Lithium-Ion Charger

- Charges Makita 7.2V Lithium-lon and 12V max Lithium-lon batteries
- 50 minute charge time
- . Compact size for easy storage and portability.

Also charges 10.8V Lithium-lon batteries



36V LITHIUM-ION

ESTHIUM STOR

BL3626







36V Lithium-Ion 2.6Ah Battery

• 30-minute charge time when used with Makita's Rapid Optimum Charger





BL3622A







36V Lithium-Ion Battery

60-minute charge time when used with Makita's Rapid Optimum Charger (DC36WA)





DC36WA

36V Charger

- . Charges Makita 36V Lithium-Ion Battery (BL3622A) in
- . Compact design is ideal for job site portability and storage
- Compatible with 36V Lithium-Ion battery (BL3622A and BL3626)

Battery BL3622A must only be used with 36V Optimum Charger (DC36WA)







12V SELF-LEVEL CROSS-LINE

VERSATILITY

Selectable cross reference lines plus 4-point required for level, align, plumb & square

COMPATIBILITY

12V max CXT® battery delivers the convenience of a rechargeable tool battery





12V max CXT® Self-Leveling Cross-Line/4-Point Laser Kit

- · Selectable horizontal/vertical cross reference lines plus 4-point required for level, align, plumb and square applica
- 12V max CXT® battery delivers the convenience of a rechargeable tool battery and up to 10 hours of continuous run time (SK106GDNAX)
- Green line visibility range up to 115' depending on ambient light and detectable up to 262' with Makita Laser Detector (SK106GDNAX)
- Red line visibility range up to 82' depending on ambient light and detectable up to 262' with Makita Laser Detector (SK106DNAX)
- Bright 525 nm class II green laser for best-in-class visibility with +/-1/8" at 33' for best-in-class accuracy (SK106GDNAX)
- · Laser line fan angle spans past the 180° horizontal line and 170° vertical line positions for full reference line coverage
- Dust and water resistance with IP 54 rating for increased durability
- · Rubberized housing over-mold for increased protection



SK1066DNAX Includes: 12V max CXT® Self-Leveling Cross-Line/4-Point Green Beam Laser (SK1066DZ), 12V max CXT® Lithium-lon 2 ADA Battery (BL1021B), 18V LTX® 12V max CXT® Lithium-lon Bapid Optimum Changer (DC18RE), Magnetic PRO L-Adapter (LE00870134), Magnetic Green Target Plate (LE00823195), Laser Kit Bag (832173-9)

Laser kit kag (832/1/3-9)

SK160BAX Includes: 19 max CXT* Self-Leveling Cross-Line4-Point Red Beam Laser (SK106D2), 12V max CXT* Lithium-lon 2.0Ah Batter, 98 (10.218), 18V LX* 12V max CXT* Lithium-lon Rapid Optimum Charger (DC18RE), Magnetic PR0 L-Adapter (LE00870134), Magnetic Red Target Plate (LE00785638), Laser Kit Bag (832173-9)

Battery	12V max CXT® Lithium-Ion
Line accuracy (at 33')	+/- 1/8"
Point beam direction	4 point (up, down, left, right)
Line beam direction	2 line (horizontal, vertical)
Working range (line):	SK106DNAX (115'), SK105GDNAX (115')
Working Range with Dete	ector: 262'
Operating time (hours):	SK106DNAX (20), SK106GDNAX (20)
Laser diode: SK106DNAX (Class	II, 510-530 nm), SK106GDNAX (Class II, 510-530 nm)
Levelling range	4°
Debris resistance	IP54 rating (dust & water resistance)
Auto shut off	No
Net Weight	1.9 lbs.
Shipping Weight	







SK105GDNAX / SK105DNAX SK105GDZ 12V max CXT® Self-Leveling

- **Cross-Line Laser Kit** • Selectable horizontal/vertical cross reference lines
- required for level, align and plumb applications 12V max CXT® battery delivers the convenience of a rechargeable tool battery and up to 10 hours of continuous run time (SK105GDNAX)
- Green line visibility range up to 115' depending on ambient light and detectable up to 262' with Makita Laser Detector (SK105GDNAX)

SK105GDNAX Includes: 12V max CXT® Self-Leveling Cross-Line Green Beam Laser (SK105GD2), 12V max CXT® Lithium-lon 2.0Ah Battery (BL1021B), 18V LXT® / 12V max CXT® Lithium-lon Rapid Optimum Charger (DC18RE), Magnetic L-Adapter (LE00870131), Magnetic Green Target Plate (LE00823195), Laser Kit Bag (832173-9)

SK105DNAX Includes: 12V max CXT® Self-Leveling Cross-Line Red Beam Laser (SK105DZ), 12V max CXT® Lithium-Ion 2.0Ah Battery (BL102H), 18V LXT® 12V max CXT® Lithium-Ion Rapid Optimum Charger (DC18RE), Magnetic LAdapter (LE00870131), Magnetic Red Target Plate (LE00785638), Laser Kit Bag (832173-9)

Battery	12V max CXT® Lithium-Ion
Line accuracy (at 33')	+/- 1/8"
Line beam direction	2 line (horizontal, vertical)
Working range (line):	SK105DNAX (115'), SK105GDNAX (115')
Working Range with Det	ector 262'
Operating time (hours):	SK105DNAX (20), SK105GDNAX (20)
Laser diode: SK105DNAX (Class	s II, 510-530 nm), SK105GDNAX (Class II, 510-530 nm)
Levelling range	4°
Debris resistance	IP54 rating (dust & water resistance)
Auto shut off	No
Net Weight	1.9 lbs.
Shipping Weight	





SK209GDZ

12V max CXT® Self-Leveling Multi-Line/Point Green Beam Laser

- 12V max CXT® battery delivers the convenience of a rechargeable tool battery and up to 40 hours of continuous run time (battery not included)
- Selectable one horizontal, two vertical reference lines and plumb point required for level, align, plumb and square applications
- . Best-in-class accuracy of +/-1/16" at 33'
- Fast self-leveling line stability is achieved in up to 3 seconds for increased productivity
- · 360° rotating base with fine vertical line adjustment knob for increased accuracy
- Telescoping legs adjust to desired height providing stability over uneven surfaces or positioning over raised objects

SK209GDZ Includes: Green lens, Case, Case Strap, Case Lock Key

Battery	12V max CXT® Lithium-Ion
Line accuracy (at 33')	+/- 1/16"
Point beam direction	1 point (down)
Line beam direction	1 line (horizontal) 2 (vertical)
Working range (line)	50'
Working range (point)	100'
Working Range with Detector	65'
Operating time (hours)	40
Laser diode	Class II, 510-530 nm
Levelling range	2°
Auto shut off	No
Net Weight (with battery, sold separ	rately) 3.3 lbs.
Shipping Weight	9.4 lbs.



Self-Leveling Combination Cross-Line/Point Laser

• Provides all possible reference lines required in leveling,

aligning, plumbing, and squaring applications for maximum versatility

Accuracy - horizontal/vertical lines (+/- 1/8" @ 30'); points (+/- 1/8" @ 30')

Pendulum lock offers added protection of laser diode

during transport and enables slope incline applications

Laser line fan length spans well past 90° point position to provide 180° horizontal line and 120° vertical line

· Fast self-leveling time; stability is achieved in 3 seconds

SK103PZ Includes: Magnetic Mounting Adapter for Lasers (LE00789389), Magnetic Red Target Plate (LE00785638), Red Beam Target Card, Storage Pouch, Pouch Strap, (3) AA Batteries

SK103PZ

for increased versatility

for increased productivity





Self-Leveling Horizontal/Vertical

• Accuracy - horizontal/vertical lines (+/- 1/8" @ 30')

• Pendulum lock offers added protection of laser diode

• Laser line fan length spans well past 90° position to provide 180° horizontal line and 120° vertical line

• Line visibility range up to 50' depending on ambient

during transport and enables slope incline applications

· Fast self-leveling time; stability is achieved in 3 seconds

SK104Z Includes: Magnetic Mounting Adapter for Lasers (LE00789389), Magnetic Red Target Plate (LE00785638), Red Beam Target Card, Storage Pouch, Pouch Strap, (3) AA Batteries

SK104Z

Cross-Line Laser

for increased versatility

for increased productivity







Laser Distance Measure, 2621

- Measuring distance operating range up to 262' for moderate distance capacity
- Provides top-class accuracy of +/- 1/16" for maximum
- · Provides both standard and metric units of
- · Provides 9 measurement functions for increased versatility of applications
- Records history of 20 measurements for convenience
- Flip out end piece is designed to enable accurate readings from a corner or defined edge position

LD080P Includes: Carrying Pouch, Laser Strap. (2) AAA Batteries



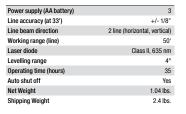


Laser Distance Measure, 164'

- Measuring distance operating range up to 164' for moderate distance capacity
- Provides top-class accuracy of +/- 5/64" for maximum precision
- Provides 7 measurement functions for increased versatility of applications · Provides both standard and metric units of
- measurement
- Records history of 5 measurements for convenience
- · Simplified user interface button and screen for

LD050P Includes: Carrying Pouch, Laser Strap. (2) AAA Batteries

Power supply (AA battery) Line accuracy (at 33') +/- 1/8" 4 point (up. down, left, right) Point beam direction Line beam direction 2 line (horizontal, vertical) Working range (line) 50' Working range (point) 100 Class II, 635 nm Laser diode Levelling range 40 Operating time (he 35 Auto shut off Yes 1.04 lbs. Net Weight Shipping Weight 2.5 lbs



Power supply (AAA battery)	2
Line accuracy (at 33')	+/- 1/16"
Working range	262'
Smallest unit of measure	1/32"
Laser diode	Class II, 635 nm
Historical memory	20
Auto shut off	Yes
Net Weight	.3 lbs.
Shipping Weight	.6 lbs.

2
+/- 5/64"
164'
1/16"
Class II, 635 nm
5
Yes
.22 lbs.
.6 lbs.



ADVANTAGE

Advanced AVT® enhances Makita Anti-Vibration Technology (AVT®) with a 3-component system that sets new standards in vibration reduction, with no compromise in performance. The Air Actuated Counterbalance moves counterweight pistons in the opposite direction of the drive piston to actively reduce vibration. The Vibration Absorbing Housing isolates the rear and side handle, reducing vibration for the user. And the Integrated Damper Spring is engineered to absorb impact vibrations from the drill bit.



HITS LIKE AIR WITHOUT THE VIBRATION

In a breaker hammer, Advanced AVT® provides rubberized fixed handles which dampen vibration for increased comfort and precision

In a breaker hammer, Advanced AVT® provides a vibration-absorbing housing with a spring-loaded handle and housing which moves independently of the motor and hammer mechanism, effectively isolating vibration away from the user

In a breaker hammer, Advanced AVT® provides a mechanical counterbalance system which moves in the opposite direction of the hammer mechanism, which greatly reduces vibration and increases user comfort and productivity

AVT 3-COMPONENT SYSTEM









70 lb. Advanced AVT® Breaker Hammer

- Efficient 15 AMP motor with improved hammer mechanism delivers 53.9 ft.lbs./72.8 joules of impact energy
- Advanced AVT® is a mechanical counterbalance, vibration absorbing housing and rubberized fixed handles designed to more effectively reduce vibration
- . Soft start is designed to suppress start-up reaction for greater accuracy on start up
- L.E.D. light indicates electrical failure or notifies the user approximately 8 hours before brushes need to be replaced
- "Soft no-load" function automatically reduces the speed of the motor when not in use which helps increase tool life and performance
- · Premium hammer cart transports breaker hammer and bits for increased convenience

HM1812X3 Includes: Hex Wrench (783203-8), (2) 1" x 20-1/2" Flat Chisel, 1-1/8" Hex (D-21369), (2) 16" Self Sharpening Bull Point, 1-1/8" Hex (B-45559), Premium Hammer Cart (T-03224)

15
870 BPN
53.9
Yes
6.5
106 dE
16.4
33-1/4
69.1 lbs
140 lbs
1-1/8" Hex

70 lb. AVT® Breaker Hammer

- Efficient 15 AMP motor with improved hammer mechanism delivers 46.5 ft.lbs. of impact energy
- Anti-Vibration Technology is an internal counterbalance system that greatly reduces vibration
- · Fixed movement handles for more control and better accuracy
- AC/DC switch for use with alternative power source
- . L.E.D. power light indicates switch failure or cord
- Automatic brush cut-off protects commutator from damage for longer tool life

HM1810X3 Includes: Hex Wrench (783203-8), (2) 1" x 20-1/2" Flat Chisel, 1-1/8" Hex (D-21369), (2) 20-1/2" Bull Point, 1-1/8" Hex (D-21353), Premium Hammer Cart (T-03224)

AMPS	15
Blows Per Minute	1,100 BPM
Impact Energy (ft.lbs.)	46.5
Vibration Control	Yes
Vibration (m/s²)	9
Noise Level	107 dB
Cord Length (ft)	16.4'
Overall Length	32-1/2"
Net Weight	71.3 lbs.
Shipping Weight	141.3 lbs.
Bit Type	1-1/8" Hex



42 lb. AVT® Demolition Hammer

• Anti-Vibration Technology (AVT®) is an internal

speed to the application for greater versatility

hours before the brushes need to be replaced

L.E.D. power light indicates switch failure or cord

HM1317CB Includes: 20-1/2" Bull Point, 1-1/8" Hex (D-21353), Tool Case w/Wheels (824897-1)

Powerful 14 AMP motor delivers 25.7 ft.lbs. of impact energy to handle the most demanding applications

counterbalance system that greatly reduces vibration

Constant speed control automatically applies additional power to the motor to maintain speed under load

Variable speed control dial enables user to match the

LED service light notifies the user approximately 8





Powerful 14 AMP motor delivers 25.7 ft.lbs. of impact energy to handle the most demanding applications

· Constant Speed Control automatically applies additional

power to the motor to maintain consistent speed under load for the most challenging jobs

Soft Start suppresses start-up reaction for smoother

L.E.D. Service Light notifies the user approximately

• L.E.D. Power Lights indicate switch failure or cord damage

Variable Speed control dial enables user to match the speed to the application for greater versatility

HM1307CB Includes: 20-1/2" Bull Point, 1-1/8" Hex (D-21353), Plastic Tool Case (824898-9)

8 hours before the brushes need to be replaced

HM1307CB

35 lb. Demolition Hammer

start-ups and better accuracy



AVT

27 lb. AVT® Demolition Hammer

system that greatly reduces vibration

Powerful 14 AMP motor delivers 19 ft.lbs. of impact energy to handle the most demanding applications

· Anti-Vibration Technology is an internal counterbalance

Constant speed control automatically applies additional

power to the motor to maintain speed under load Soft start suppresses start-up reaction for more precision and better accuracy

Variable speed control dial enables user to match the

. L.E.D. service light notifies the user approximately 8

HM1214C Includes: Side Handle (135283-4), 12" Bull Point, SDS-MAX (751423-A), Hammer Bit Grease (194683-7), Plastic Tool Case (824882-4)

speed to the application for greater versatility

hours before the brushes need to be replaced

HM1214C



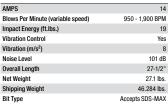
20 lb. Demolition Hammer

- Powerful 14 AMP motor delivers 18.8 ft.lbs. of impact energy to handle the most demanding applications
- power to the motor to maintain speed under load to complete the most challenging jobs
- Soft start suppresses start-up reaction for precision
- · L.E.D. power light indicates switch failure or cord

HM1203C Includes: 12" Bull Point, SDS-MAX (751423-A), Hammer Bit Grease (194683-7), CLOTH F/WIPING OIL (443122-7), (135269-8), Plastic Tool Case (824876-9)

AMPS	14
Blows Per Minute (variable speed)	730 - 1,450 BPM
Impact Energy (ft.lbs.)	25.7
Vibration Control	Yes
Vibration (m/s²)	7
Noise Level	101 dB
Cord Length (ft)	16.4'
Overall Length	32-1/2"
Net Weight	41.9 lbs.
Shipping Weight	60.39 lbs.
Bit Type	1-1/8" Hex

AMPS	14
Blows Per Minute (variable speed)	730 - 1,450 BPM
Impact Energy (ft.lbs.)	25.7
Vibration Control	No
Vibration (m/s²)	12
Noise Level	101 dB
Cord Length (ft)	16.4'
Overall Length	32-1/2"
Net Weight	38.2 lbs.
Shipping Weight	56.422 lbs.
Bit Type	1-1/8" Hex



14	AMPS	14
900 BPM	Blows Per Minute (variable speed)	950 - 1,900 BPM
19	Impact Energy (ft.lbs.)	18.8
Yes	Vibration Control	No
8	Vibration (m/s²)	15.5
101 dB	Noise Level	95 dB
27-1/2"	Overall Length	22-3/4"
27.1 lbs.	Net Weight	20.3 lbs.
6.284 lbs.	Shipping Weight	36 lbs.
SDS-MAX	Bit Type	Accepts SDS-MAX





- · Constant speed control automatically applies additional
- Variable speed control dial enables user to match the speed to the application for greater versatility
- and better accuracy
- L.E.D. service light notifies the user approximately 8 hours before the brushes need to be replaced

AVT HM1317CB

damade





10

10.5

No

25

96 dB 19-5/16"

20.7 lbs.

3/4" Hex - 21/32" Round

33 lbs.

2,000 BPM











HM1211B

20 lb. Demolition Hammer

- Powerful 10 AMP motor for faster and efficient operation
- Comfortable rubber D-shaped grip side handle absorbs vibration; secures in four positions for operator comfort
- One-touch tool retainer action for easy accessory installation and removal
- Automatic brush cut-off protects commutator from damage for longer tool life
- . Accepts 3/4" Hex Shank bits

AMPS

Blows Per Minute

Vibration Control

Vibration (m/s2)

Noise Level

Overall Length Net Weight

Shipping Weight

Bit Type

Impact Energy (ft.lbs.)

· AC/DC switch for use with alternative power source

HM1211B Includes: Hex Wrench (783202-0), Tool Case (150589-9)

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1 - 1	LVA				ιп

17 lb. AVT® Demolition Hammer

- Powerful 14 AMP motor delivers 12.7 ft.lbs. of impact energy to handle the most demanding applications
- Anti-Vibration Technology is an internal counterbalance system that greatly reduces vibration for increased user comfort and greater productivity
- Detached rear handle is spring loaded to provide less vibration and more control
- Constant speed control automatically applies additional power to the motor to maintain speed under load to complete the most challenging jobs
- Soft start suppresses start-up reaction for more control and better accuracy
- Variable speed control dial enables user to match the speed to the application for greater versatility

HM1111C Includes: Side Handle (151769-0), Hammer Bit Grease (194683-7), CLOTH F/WIPING OIL (443122-7), 12" Bull Point, SDS-MAX (751423-A), Plastic Case

AMPS	14
Blows Per Minute (variable speed)	1,100 - 2,650 BPM
Impact Energy (ft.lbs.)	12.7
Vibration Control	Yes
Vibration (m/s²)	8
Noise Level	99 dB
Overall Length	20-3/4"
Net Weight	17.7 lbs.
Shipping Weight	28.6 lbs.
Bit Type	Accepts SDS-MAX

HM0870C

11 lb. Demolition Hammer

- Powerful 10 AMP motor delivers 8.4 ft.lbs. of impact energy to handle the most demanding applications
- Constant speed control automatically applies additional power to the motor to maintain speed under load to complete the most challenging jobs
- · Soft start suppresses start-up reaction for better accuracy
- L.E.D. service light notifies the user approximately 8 hours before the brushes need to be replaced
- L.E.D. power light indicates switch failure or cord
- Variable speed control dial enables user to match the speed to the application for greater versatility

HM0870C Includes: Hammer Bit Grease (194683-7), Tool Case (824905-8), CLOTH F/WIPING OIL (443122-7)

AMPS	10
Blows Per Minute (variable speed)	1,100 - 2,650 BPM
Impact Energy (ft.lbs.)	8.4
Vibration Control	No
Vibration (m/s²)	11
Noise Level	98 dB
Overall Length	17-3/4"
Net Weight	11.1 lbs.
Shipping Weight	18.5 lbs.
Bit Type	Accepts SDS-MAX

HM0810B

13 lb. Demolition Hammer

- Soft rubber grip side handle minimizes vibration and swivels 360° for operator convenience
- · Lock-on button for continuous use
- Innovative anti-vibration spring is positioned between tool body and rear handle for reduced operator fatigue
- . One-touch tool retainer action for easy accessory installation and removal
- Makita Motor Advantage engineered for more power and longer tool life
- Extended life brushes are longer for more work between service intervals and less downtime

HM0810B Includes: Hex Wrench (783202-0), Tool Case (150589-9)

uvii J	0.3
Blows Per Minute	2,900 BPM
mpact Energy (ft.lbs.)	5.6
ibration Control	No
libration (m/s²)	15
loise Level	94 dB
verall Length	16-5/8"
let Weight	13.4 lbs.
hipping Weight	19.4 lbs.
iit Type	3/4" Hex - 21/32" Round







HK1810

Power Scraper

- · Air cushion hammering for longer tool life
- Quick change bit retainer for easy changes
- · Automatic brush cut-off protects commutator from damage
- Factory grease packed for reduced maintenance
- · All-ball bearing construction for longer tool life
- · Accepts Makita Small bits

HK1810 Includes: 1-3/16" x 6" Scaling Chisel, Makita Small Shank (B-07331), 2" x 6" Scaling Chisel, Makita Small Shank (B-07347), 8-3/4" Bull Point, Makita Small Shank (B-06921), Dust Cover (423154-0), Tool Case (150640-5)

AMPS	4.5
Blows Per Minute (variable speed)	0 - 3,200 BPM
Impact Energy (ft.lbs.)	2.9
Vibration Control	No
Vibration (m/s²)	13.5
Noise Level	93 dB
Overall Length	12-3/8"
Net Weight	7.1 lbs.
Shipping Weight	13.7 lbs.
Bit Type	Makita small













HR5212C

2" Advanced AVT® Rotary Hammer

- Powerful 15 AMP motor delivers 14 ft.lbs. / 19 J. of impact energy
- Advanced AVT® is an air actuated counterbalance, vibration absorving housing and impact bolt damper spring that more effectively reduces vibration
- Electronic Controller is a feature package that provides constant speed control, soft start, soft no-load and variable speed
- . L.E.D. light indicates electrical failure or notifies the user when brushes need to be replaced
- Torque limiting clutch engineered to prevent gear damage
- · Lock-on or trigger activation in "Chipping Only" mode with a push button start/stop control for more convenient operation

HR5212C Includes: DEPTH ROD, HR4013C (331955-1), Hammer Bit Grease (194683-7), CLOTH F/WIPING OIL (443122-7), D-handle (417003-1), Straight Handle (454781-2) (454781-2), Straight Handle Assembly (135629-4) (135629-4), Accessory Case (0000)

AMPS	15
Max. Capacity (concrete drilling)	2"
Optimum Range (concrete drilling)	3/4" - 1-9/16"
Max. Capacity (concrete drilling w/ core bit)	6-1/4"
Impact Energy (ft.lbs.)	14
Blows Per Minute (variable speed)	1,100 - 2,250 BPM
No Load Speed (variable speed)	130 - 260 RPM
Vibration Control	Yes
Vibration (m/s²)	9
Overall Length	23-1/2"
Cord Length (ft)	16.4'
Net Weight	26.2 lbs.
Shipping Weight	42 lbs.
Bit Type	Accepts SDS-MAX



2" Rotary Hammer

gears if the bit binds

and longer tool life

Max. Capacity (concrete drilling) Optimum Range (concrete drilling) Max. Capacity (concrete drilling w/ core bit)

Impact Energy (ft.lbs.) Blows Per Minute

No Load Speed

Vibration Control

Vibration (m/s²)

Overall Length

Cord Length (ft)

Shipping Weight

Net Weight

AMPS

applications





11

5/8" - 1-3/8" 8.7

2.100 BPM

260 RPM

18-3/4

21.8 lbs.

35 lbs. Accepts Spline shank

No

25

8.2'





1-3/4" AVT® Rotary Hammer

- Powerful 13.5 AMP motor delivers 9.2 ft.lbs. of impact energy to handle the most demanding applications
- · Constant speed control automatically applies additional power to the motor to maintain speed under load to complete the most challenging jobs
- · Soft start suppresses start-up reaction for increased
- . L.E.D. service light notifies the user approximately 8
- . L.E.D. power lights indicate switch failure or cord
- damage

system that greatly reduces vibration

HR4510C Includes: Side Handle (151769-0), D-handle (417003-1), Depth Gauge (321248-4), Hammer Bit Grease (194683-7), Plastic Tool Case (158275-6)

AMPS	13.5
Max. Capacity (concrete drilling)	1-3/4"
Optimum Range (concrete drilling)	3/4" - 1-3/8"
Max. Capacity (concrete drilling w/ core bit)	5"
Impact Energy (ft.lbs.)	9.2
Blows Per Minute (variable speed)	1,250 - 2,750 BPM
No Load Speed (variable speed)	130 - 280 RPM
Vibration Control	Yes
Vibration (m/s²)	9.5
Overall Length	18"
Cord Length (ft)	16.4'
Net Weight	19.6 lbs.
Shipping Weight	35 lbs.
Bit Type	Accepts SDS-MAX

WI O	10
ax. Capacity (concrete drilling)	2"
ptimum Range (concrete drilling)	3/4" - 1-9/16"
ax. Capacity (concrete drilling w/ core bit)	6-1/4"
npact Energy (ft.lbs.)	14
lows Per Minute (variable speed)	1,100 - 2,250 BPM
o Load Speed (variable speed)	130 - 260 RPM
bration Control	Yes
bration (m/s²)	9
verall Length	23-1/2"
ord Length (ft)	16.4'
et Weight	26.2 lbs.
Alberta a Matala	40 11-



· All ball-and-needle bearing construction for longer

· Powerful 11 AMP motor for the most demanding

· Built-in clutch reduces gear damage by disengaging

• 2-mode operation for "Hammering Only" or "Hammering with Rotation" for multiple applications

Sequential impact timing delivers timed hammering during rotation to minimize overlapping bit impacts resulting in up to 50% faster drilling

Makita Motor Advantage engineered for more power

HR5000 Includes: Hex Wrench (783202-0), Hex Wrench (783203-8), Wrench (783204-6), Tool Case (150589-9)

- accuracy
- hours before the brushes need to be replaced
- Anti-Vibration Technology is an internal counterbalance



DUST EXTRACTION DRILL BITS





LXT BRUSHLESS

XRH07PTU







- Advanced AVT® Rotary Hammer Kit, AWS • Two 18V LXT® Lithium-Ion batteries deliver the power
- and run time for corded demands without leaving the 18V LXT® platform

18V X2 LXT® (36V) Brushless 1-9/16"

- Powerful BL[™] Brushless motor delivers 250-500 RPM, 1,450-2,900 BPM and 8.4 ft.lbs. of impact energy to handle the most demanding applications
- Auto-start Wireless System (AWS™) utilizes Bluetooth® technology for wireless power-on/off communication between tool and dust extractor

XRH07PTU Includes: 18V X2 LXT® (36V) Brushless 1-9/16" Advanced AVT® Rotary Hammer, AWS" (XRH07ZKU), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (B.1850B), 18V LXT® Lithium-Ion Dual Port Charger (Cl78RD), Auto-Ext Wireless Transmitter (198901-5), Side Handle Assembly, Depth Rod, Bit Grease, Tool Case

XRH07ZKU Includes: Tool only, battery & charger not included Auto-Start Wireless Transmitter (198901-5), Side Handle Assembly, Depth Rod, Bit Grease, Tool Case

Max. Capacity (concrete drilling)	1-9/16"
Optimum Range (concrete drilling)	5/8" - 1-1/4"
Max. Capacity (concrete drilling w/ cor	re bit) 4-1/8"
Impact Energy (ft.lbs.)	8.4
Impact Energy (Joules)	11.4 J
Blows Per Minute (variable speed)	1,450 - 2,900 BPM
No Load Speed (variable speed)	250 - 500 RPM
Vibration Control	Yes
Vibration (m/s²)	5
Battery	2X 18V LXT® Lithium-Ion
Overall Length	18-5/8"
Net Weight	16.8 lbs.
Bit Type	Accepts SDS-MAX



1-9/16" Advanced AVT® Rotary Hammer

- Powerful 11 AMP motor delivers 8.4 ft.lbs. / 11.4 J. of impact energy to handle the most demanding applications
- Advanced AVT® is an air actuated counterbalance, vibration absorving housing and impact bolt damper spring that more effectively reduces vibration
- · Electronic Controller is a feature package that provides constant speed control, soft start, soft no-load and
- L.E.D. light indicates electrical failure or notifies the user approximately 8 hours before brushes need to
- Torque limiting clutch engineered to prevent gear damage by automatically disengaging gears if the

HR4013C Includes: D-Handle Assembly, HR4013C (196792-8), DEPTH ROD, HR4013C (331955-1), Side Handle Assembly (123138-5), Hammer Bit Grease (194683-7), CLOTH F/WIPING OIL (443122-7), Tool Case (141977-1)

AMPS	11
Max. Capacity (concrete drilling)	1-9/16
Optimum Range (concrete drilling)	5/8" - 1-1/4
Max. Capacity (concrete drilling w/ core bit)	4-1/8
Impact Energy (ft.lbs.)	8.4
Blows Per Minute (variable speed)	1,450 - 2,900 BPN
No Load Speed (variable speed)	250 - 500 RPN
Vibration Control	Yes
Vibration (m/s ²)	
Overall Length	18-11/16
Cord Length (ft)	15.6
Net Weight	15.1 lbs
Shipping Weight	27.8 lbs
Bit Type	Accepts SDS-MAX



· Powerful 10 AMP motor delivers 4.6 ft.lbs. of impact

· Rubberized ergonomic soft grip provides more comfort

• "No hammering when idling" functions helps increase

• 2-mode operation for "Hammering Only" or "Hammering with Rotation"

. One-touch sliding chuck for quick bit changes

• Torque limiting clutch engineered to prevent gear damage by automatically disengaging gears if the

HR4002 Includes: Depth Gauge (321248-4), Hammer Bit Grease (194683-7), Plastic Tool Case (158275-6)

HR4002

1-9/16" Rotary Hammer





HR4041C

1-9/16" Rotary Hammer

- Powerful 11 AMP motor delivers 6.8 ft.lbs. of impact
- · Constant speed control automatically applies additional power to the motor to maintain speed under load
- Soft start suppresses start-up reaction for increased
- · Variable speed control dial enables user to match the speed to the application
- . One-touch tool retainer action for easy accessory installation and removal
- "No hammering while idling" helps increase tool life

HR4041C Includes: Side Handle (416549-4), Depth Gauge (321248-4), Tool Case (1582578)







HR3210C 1-1/4" AVT® Rotary Hammer

- . Powerful 8.2 AMP motor delivers 4.7 ft.lbs. of impact energy
- Anti-Vibration Technology (AVT®) is an internal counterbalance system that greatly reduces vibration
- Torque limiting clutch engineered to prevent gear damage by automatically disengaging gears
- Constant speed control automatically applies additional power to the motor to maintain speed under load
- · Soft start suppresses start-up reaction for more precision and better accuracy
- . L.E.D. light indicates electrical failure or notifies the user approximately 8 hours before brushes need to be replaced

HR3210C Includes: 1/4" x 6" SDS-PLUS Bit, 2-Cutter (B-60610), 1/4" x 6" SDS-PLUS Bit, 2-Cutter, 10/pk (B-60894), 5 Pc. SDS-PLUS Bit set. 2-Cutter (B-60969), 376" x 6" SDS-PLUS Bit, 3-Cutter (B-61981), 14" x 6" SDS-PLUS Bit, 3-Cutter (B-61020), 3716" x 6" SDS-PLUS Bit, 3-Cutter, 10/pk (B-6129), 14" x 6" SDS-PLUS Bit, 3-Cutter, 10/pk (B-6129), 5 Pc. SDS-PLUS Bit, 3-Cutter (B-61298), 35 de Handle (151756-0), Depth Gauge (321248-4), 4-Tool Case (624825-6), Hammer Bit Grease (194683-7)

AMPS	8.2
Max. Capacity (concrete drilling)	1-1/4'
Optimum Range (concrete drilling)	1/2" - 7/8'
Max. Capacity (concrete drilling w/ core bit)	3-1/2'
Impact Energy (ft.lbs.)	4.1
Blows Per Minute (variable speed)	1,650 - 3,300 BPM
No Load Speed (variable speed)	315 - 630 RPM
Vibration Control	Yes
Vibration (m/s²)	10
Overall Length	15-5/8'
Cord Length (ft)	16.4
Net Weight	11.4 lbs.
Shipping Weight	19.84 lbs.
Bit Type	Accepts SDS-PLUS







HR2811F

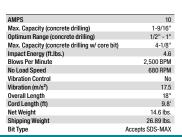
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1-1/8" Rotary Hammer

- Powerful 7.0 AMP motor delivers 2.1 ft.lbs. of impact energy
- · Vibration-absorbing back handle for operator comfort
- · L.E.D. light illuminates drilling surface for more productivity in low light applications
- 3-mode operation for "Rotation Only", "Hammering with Rotation" or "Hammering Only"
- . "No hammering when idling" function helps increase

HR2811F Includes: Depth Gauge (324219-0), Plastic Tool Case (824789-4), Side Handle (154842-5)

AMPS	7
Max. Capacity (concrete drilling)	1-1/8'
Optimum Range (concrete drilling)	1/4" - 5/8'
Max. Capacity (concrete drilling w/ core bit)	3-1/8'
Impact Energy (ft.lbs.)	2.1
Blows Per Minute (variable speed)	0 - 4,500 BPN
No Load Speed (variable speed)	0 - 1,100 RPM
Vibration Control	No
Vibration (m/s ²)	15
Overall Length	12-5/8'
Cord Length (ft)	8.2
Net Weight	7.7 lbs
Shipping Weight	11.8 lbs
Bit Type	Accepts SDS-PLUS



AMPS	11
Max. Capacity (concrete drilling)	1-9/16"
Optimum Range (concrete drilling)	1/2" - 1"
Max. Capacity (concrete drilling w/ core bit) 4-5/8"
Impact Energy (ft.lbs.)	6.8
Blows Per Minute (variable speed)	1,300 - 2,600 BPM
No Load Speed (variable speed)	230 - 460 RPM
Vibration Control	No
Vibration (m/s²)	15
Overall Length	16-7/8"
Cord Length (ft)	16.4'
Net Weight	14.8 lbs.
Shipping Weight	20.3 lbs.
Bit Type	Accepts Spline shank



ANTI-VIBRATION TECHNOLOGY-AVT

PERFORMANCE

X2 LXT® technology delivers up to 140 1/2" x 2-3/8" holes per charge using two 18V 5.0Ah batteries

DUST MANAGEMENT

OSHA Table 1 compliant on board dust extractor has a filter cleaning mechanism for





18V X2 LXT® 36V Brushless 1-1/8" AVT® Rotary Hammer Kit, AFT®, AWS™ Capable

- X2 LXT® technology delivers up to 140 1/2" x 2-3/8" holes per charge using two 18V LXT® 5.0Ah batteries
- Powerful BL™ Brushless motor delivers 0-980 RPM, 0-5,000 BPM and 2.3 ft.lbs. of impact energy to handle the most demanding applications
- OSHA Table 1 compliant on-board dust extracto includes a filter cleaning mechanism designed to help maintain optimum suction efficiency
- Active Feedback-Sensing Technology (AFT®) electronically turns off the motor if rotation of bit is suddenly forced to stop
- Auto-Start Wireless System (AWS™) which utilizes. Bluetooth® technology for wireless power-on/off communication between tool and dust extractor
- AWS[™] capable with Auto-Start Wireless Transmitter (part no. 198901-5) sold separately
- AVT® is an active internal counterbalance system and vibration-absorbing back handle that are engineered to reduce vibration for increased comfort
- Constant speed control automatically applies additional power to the motor to maintain speed under load to complete the most challenging jobs

XRH10PTW Includes: 18V X2 LXT® (36V) Brushless 1-1/8" AVT® Rotary Hammer, AFT® AWS" Capable (XRH10Z), Dust Extractor Attachment with HEPA Filter Cleaning Mechanism (DX08), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (8.1850B), 18V LXT® Lithium-Ion Dual Port Charger (OC18RD), Dust Case with HEPA Filter Cleaning Mechanism (199588-6), Side Handle, Depth Gauge, Tool Bag

XRH10ZW

XRH10ZW Includes: Tool only, battery & charger not included Dust Extractor Attachment with HEPA Filter Cleaning Mechanism (DX08), Side Handle, Depth Gauge

Max. Capacity (concrete drilling)	1-1/8"
Optimum Range (concrete drilling)	3/16" - 5/8"
Max. Capacity (concrete drilling w/ co	ore bit) 2-1/8"
Impact Energy (ft.lbs.)	2.3
Impact Energy (Joules)	3.2 J
Blows Per Minute (variable speed)	0 - 5,000 BPM
No Load Speed (variable speed)	0 - 980 RPM
HEPA filter	Yes
Vibration Control	Yes
Vibration (m/s²)	9
Battery	2X 18V LXT® Lithium-Ion
Overall Length	14-3/4"
Net Weight (with battery)	11 lbs.
Bit Type	Accepts SDS-PLUS
Shipping Weight	23.02 lbs.



LXT BRUSHLESS AVT AWS

XRH10Z

18V X2 LXT® (36V) Brushless 1-1/8" AVT® Rotary Hammer, AFT®, AWS™ Capable

- X2 LXT® technology delivers up to 140 1/2" x 2-3/8" holes per charge using two 18V LXT® 5.0Ah batteries (batteries not included)
- Powerful BL™ Brushless motor delivers 0-980 RPM, 0-5,000 BPM and 2.3 ft.lbs. of impact energy to handle the most demanding applications
- Dust extraction capability with optional OSHA Table 1 compliant On-Board Dust Extractor Attachment
- Active Feedback-Sensing Technology (AFT[®] electronically turns off the motor if rotation of bit is suddenly forced to stop
- Auto-Start Wireless System (AWS™) which utilizes Bluetooth® technology for wireless power-on/off communication between tool and dust extractor

XRH10Z Includes: Tool only, battery & charger not included Side Handle, Depth Gauge

Max. Capacity (concrete drilling)	1-1/8"
Optimum Range (concrete drilling)	3/16" - 5/8"
Max. Capacity (concrete drilling w/ core	e bit) 2-1/8"
Impact Energy (ft.lbs.)	2.3
Impact Energy (Joules)	3.2 J
Blows Per Minute (variable speed)	0 - 5,000 BPM
No Load Speed (variable speed)	0 - 980 RPM
Vibration Control	Yes
Vibration (m/s²)	9
Battery	2X 18V LXT® Lithium-Ion
Overall Length	14-3/4"
Net Weight (with battery)	9.9 lbs.
Bit Type	Accepts SDS-PLUS



LXT BRUSHLESS AVT





18V X2 LXT® (36V) Brushless 1-1/8" AVT® Rotary Hammer, ÁFT®, AWS™ Capable

- X2 LXT® technology delivers up to 140 1/2" x 2-3/8" holes per charge using two 18V LXT® 5.0Ah batteries (batteries not included)
- Powerful BL[™] Brushless motor delivers 0-980 RPM, 0-5,000 BPM and 2.3 ft.lbs. of impact energy to handle the most demanding applications
- Dust extraction capability with optional OSHA Table 1 compliant on-board Dust Extractor Attachment
- Auto-Start Wireless System (AWS™) which utilizes Bluetooth® technology for wireless power-on/off communication between tool and dust extractor
- AWS[™] capable with Auto-Start Wireless Transmitter (part no. 198901-5) sold separately

XRH11Z Includes: Tool only, battery & charger not included Quick Change 1/2" Keyless Chuck (199135-3), Side Handle, Depth Gauge

wax. Gapacity (concrete urilling)	1-1/8
Optimum Range (concrete drilling)	3/16" - 5/8"
Max. Capacity (concrete drilling w/ core	e bit) 2-1/8"
Impact Energy (ft.lbs.)	2.3
Impact Energy (Joules)	3.2 J
Blows Per Minute (variable speed)	0 - 5,000 BPM
No Load Speed (variable speed)	0 - 980 RPM
Vibration Control	Yes
Vibration (m/s²)	9.5
Battery	2X 18V LXT® Lithium-Ion
Overall Length	15-7/8"
Net Weight (with battery)	11.2 lbs.
Bit Type	Accepts SDS-PLUS
Shipping Weight	10.6 lbs.







XRH08Z



18V X2 LXT® 36V Brushless 1-1/8" AVT® Rotary Hammer Kit w/ HEPA Dust Extractor

- X2 LXT® technology delivers up to 140 1/2" x 2-3/8" holes per charge using two 18V LXT® 5.0Ah batteries
- Powerful BL™ Brushless motor delivers 0-980 RPM, 0-5,000 BPM and 2.3 ft.lbs. of impact energy to handle the most demanding applications
- OSHA Table 1 compliant on-board dust extractor includes a filter cleaning mechanism designed to help maintain optimum suction efficiency
- AVT® is an active internal counterbalance system and vibration-absorbing back handle that are engineered to reduce vibration for increased comfort

reduce vioration for increased comitort
XRH08PTW Includes: 18V 22.T* (6BV) Brushless 1-1/8"
AVT* Rotary Hammer (XRH082), Dust Extractor Attachment with
HEPA Filter Cleaning Mechanism (0X08), (2) 18V LXT* Lithium-1on
5.0Ah Battery (Bt.1850B), 18V LXT* Lithium-1on Dual Port Charger
(DC18RD), Dust Case with HEPA Filter Cleaning Mechanism
(199586-8), Side Handle, Depth Gauge, Tool Bag

XRH08Z Includes: Tool only, battery & charger not included

Side naridie, Deput Gauge	
Max. Capacity (concrete drilling)	1-1/8'
Optimum Range (concrete drilling)	3/16" - 5/8'
Max. Capacity (concrete drilling wa	core bit) 2-1/8'
Impact Energy (ft.lbs.)	2.3
Impact Energy (Joules)	3.2
Blows Per Minute (variable speed)	0 - 5,000 BPN
No Load Speed (variable speed)	0 - 980 RPN
HEPA filter	Yes
Container Hole Count Capacity	25 holes of dimension 5/8"x2"
Filter Life (Approx. container filling	
Vibration Control	Yes
Vibration (m/s ²)	9
Battery	2X 18V LXT® Lithium-lor
Overall Length	14-3/4
Net Weight (with battery)	10.8 lbs
Bit Type	Accepts SDS-PLUS
Shipping Weight	23.02 lbs



LXT BRUSHLESS AVT



18V X2 LXT® (36V) Brushless 1-1/8" AVT® Rotary Hammer Kit

- X2 LXT® technology delivers up to 140 1/2" x 2-3/8" holes per charge using two 18V LXT® 5.0Ah batteries
- Powerful BL[™] Brushless motor delivers 0-980 RPM, 0-5,000 BPM and 2.3 ft.lbs. of impact energy to handle the most demanding applications
- . Dust extraction capability with optional OSHA Table 1 compliant On-Board Dust Extractor Attachment
- AVT® is an active internal counterbalance system and vibration-absorbing back handle that are engineered to reduce vibration for increased comfort

XRH08PT Includes: 18V X2 LXT® (36V) Brushless 1-1/8" AVT® Rotary Hammer (XRH08Z), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Dual Port Charger (DC18RD), Side Handle, Depth Gauge, Tool Bag

XRH08Z Includes: Tool only, battery & charger not included Side Handle. Depth Gauge

Max. Capacity (concrete drilling)	1-1/8"
Optimum Range (concrete drilling)	3/16" - 5/8"
Max. Capacity (concrete drilling w/ core	e bit) 2-1/8"
Impact Energy (ft.lbs.)	2.3
Impact Energy (Joules)	3.2 J
Blows Per Minute (variable speed)	0 - 5,000 BPM
No Load Speed (variable speed)	0 - 980 RPM
Vibration Control	Yes
Vibration (m/s²)	9
Battery	2X 18V LXT® Lithium-Ion
Overall Length	14-3/4"
Net Weight (with battery)	10.8 lbs.
Bit Type	Accepts SDS-PLUS



LXT X2 18V + 18V 36V







XRH05PT

18V X2 LXT® (36V) 1" Rotary Hammer Kit

- Two 18V LXT® Lithium-Ion batteries deliver the power and run time for corded demands without leaving the 18V LXT® platform
- Makita-built motor delivers 0-1 250 RPM 0-5 000 RPM and 2.2 ft.lbs. of impact energy for faster drilling
- · Vibration-absorbing handle engineered for increased operator comfort
- Dust extraction capability with Makita Dust Attachment. #193472-7 (not included)
- Torque limiting clutch engineered to prevent gear damage by automatically disengaging gears if the

XRH05PT Includes: 18V X2 LXT® (36V) 1" Rotary Hammer (XRH052), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (B.1850B), 18V LXT® Lithium-Ion Dual Port Charger (IC18RD), Side Handle (450990-1), Depth Gauge (324219-0), 20" Contractor Tool Bag (831303-9)

XRH05Z Includes: Tool only, battery & charger not included Side Handle (450990-1), Depth Gauge (324219-0), Tool Bag

Max. Capacity (concrete drilling)	1
Optimum Range (concrete drilling)	3/16" - 5/8
Impact Energy (ft.lbs.)	2.1
Impact Energy (Joules)	3.
Blows Per Minute (variable speed)	0 - 5,000 BPN
No Load Speed (variable speed)	0 - 1,250 RPN
Vibration Control	No
Vibration (m/s²)	14.5
Battery	2X 18V LXT® Lithium-lor
Overall Length	13-3/4
Net Weight (with battery)	9.3 lbs
Shipping Weight	26.2 lbs
Bit Type	Accepts SDS-PLUS



HR2641

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XRH05Z

1" AVT® Rotary Hammer

- Powerful 8 AMP motor delivers 2.1 ft.lbs. of impact energy to handle the most demanding applications
- Anti-Vibration Technology (AVT®) is an internal
- counterbalance system that greatly reduces vibration Torque limiting clutch engineered to prevent gear damage by automatically disengaging gears if the bit binds
- Ergonomic "D-shaped" handle with rubberized soft grip for increased comfort
- Recessed hammer function selector provides 3-mode operation for "Rotation Only", "Hammering with Rotation" or "Chipping" for multiple applications

HR2641 Includes: Side Handle (451749-9), Depth Gauge (331886-4), Tool Case (824695-3)

AMPS	8
Max. Capacity (concrete drilling)	1"
Optimum Range (concrete drilling)	1/4" - 5/8"
Max. Capacity (concrete drilling w/ core bit)	3-1/8"
Impact Energy (ft.lbs.)	2.1
Blows Per Minute (variable speed)	0 - 4,500 BPM
No Load Speed (variable speed)	0 - 1,100 RPM
Vibration Control	Yes
Vibration (m/s ²)	11.5
Overall Length	16-5/8"
Cord Length (ft)	13.1'
Net Weight	7.1 lbs.
Shipping Weight	11.55 lbs.
Bit Type	Accepts SDS-PLUS







1" AVT® Rotary Hammer w/ HEPA Dust Extractor

- Powerful 8 AMP motor delivers 1.6 ft.lbs./2.2 J. of impact energy to handle the most demanding applications
- Anti-Vibration Technology (AVT®) is an internal counterbalance system that actively works to reduce vibration to the operator
- On-board dust extractor captures concrete dust during drilling and is activated by the tool for operator
- . Efficient HEPA filtration system captures 99.97% of particulates .3 microns and larger
- Transparent dust container provides needed visibility in determining when the dust box needs to be emptied
- Torque limiting clutch engineered to prevent gear damage by automatically disengaging gears if the bit binds

HR2661 Includes: Dust Extractor Attachment with HEPA Filter (135905-6), (6) Sealing Cap (424474-5), Side Handle, Depth Rod, Tool Case

AMPS	8
Max. Capacity (concrete drilling)	1"
Optimum Range (concrete drilling)	1/4" - 5/8"
Max. Hole Depth	7-7/16"
Max. Capacity (concrete drilling w/ core bit)	3-1/8"
Impact Energy (Joules)	2.2 J
Blows Per Minute (variable speed)	0 - 4,500 BPM
No Load Speed (variable speed)	0 - 1,100 RPM
HEPA filter	Yes
Container Hole Count Capacity 36 holes of dimer	nsion 3/8"x2-3/8"
Filter Life (Approx. container fillings)	200
Vibration Control	Yes
Vibration (m/s²)	9.5
Sound Rating (decibels)	90 dB(A)



AVT HEPA

HR2651

1" AVT® Rotary Hammer w/ HEPA Dust Extractor

- Powerful 7 AMP motor delivers 1.6 ft.lbs./2.2 J of impact energy to handle the most demanding applications
- Anti-Vibration Technology (AVT®) is an internal counterbalance system that greatly reduces vibration
- The built-on dust extractor captures concrete dust during drilling and is activated by the tool for operator convenience
- · Efficient HEPA filtration system captures 99.97% of particulates .3 microns and larger
- Transparent dust container provides needed visibility in determining when the dust box needs to be emptied
- Torque limiting clutch engineered to prevent gear damage by automatically disengaging gears if the hit hinds

HR2651 Includes: Dust Extractor Attachment with HEPA Filter (135905-6), (6) Sealing Cap (424474-5), Side Handle, Depth Rod,

AMPS	7
Max. Capacity (concrete drilling)	1"
Optimum Range (concrete drilling)	1/4" - 5/8"
Max. Hole Depth	7-7/16"
Max. Capacity (concrete drilling w/ core bit)	3-1/8"
Impact Energy (ft.lbs.)	1.6
Blows Per Minute (variable speed)	0 - 4,600 BPM
No Load Speed (variable speed)	0 - 1,200 RPM
HEPA filter	Yes
Container Hole Count Capacity 36 holes of dimensi	ion 3/8"x2-3/8"
Filter Life (Approx. container fillings)	200
Vibration Control	Yes
Vibration (m/s²)	11.5
Sound Rating (decibels)	90 dB(A)



HR2631F

AVT

1" AVT® Rotary Hammer

- Powerful 7 AMP motor delivers 2.1 ft.lbs. of impact energy to handle the most demanding applications
- Anti-Vibration Technology (AVT®) is an internal counterbalance system that greatly reduces vibration
- . Torque limiting clutch engineered to prevent gear damage by automatically disengaging gears if the bit binds
- L.E.D. light illuminates drilling surface for more productivity in low light applications
- · Designed to reduce dust exposure in drilling applications with dust extraction accessory (part no.195173-3)

HR2631F Includes: Side Handle (451749-9), Depth Gauge (331886-4), Tool Case (824695-3)

AMPS	7
Max. Capacity (concrete drilling)	1"
Optimum Range (concrete drilling)	3/16" - 1/2"
Max. Capacity (concrete drilling w/ core bit)	2-11/16"
Impact Energy (ft.lbs.)	2.1
Blows Per Minute (variable speed)	0 - 4,600 BPM
No Load Speed (variable speed)	0 - 1,200 RPM
Vibration Control	Yes
Vibration (m/s²)	11.5
Overall Length	15-1/8"
Cord Length (ft)	13.1'
Net Weight	6.6 lbs.
Shipping Weight	13.2 lbs.
Bit Type	Accepts SDS-PLUS

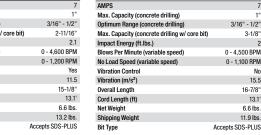


HR2475

1" Rotary Hammer

- Powerful 7.0 AMP motor delivers 2 ft.lbs. of impact
- 3-mode operation for "Rotation Only", "Hammering with Rotation" or "Hammering Only"
- Variable speed trigger enables user to match the speed to the application for greater versatility
- Ergonomic "D-shaped" handle with rubberized soft grip for increased comfort
- · One-touch sliding chuck for quick bit changes

HR2475 Includes: Side Handle (158057-6), Depth Gauge (324219-0), Tool Case (824695-3)





<u>LXT</u> BRUSHLESS

XRH01ZVX XRH011TX

18V LXT® Brushless 1" Rotary Hammer Kit, w/ HEPA Dust Extractor

- Powerful BL[™] Brushless motor delivers 0-950 RPM, 0-4,700 BPM and 1.7 ft.lbs. of impact energy to handle the most demanding applications . The on-board dust extractor attachment captures
- concrete dust during drilling and is activated by the tool for operator convenience · Extractor is powered by a separate motor to maintain
- drilling performance and provide a 2-second delay to help capture remaining dust
- Efficient HEPA filtration system captures 99.97% of particulates .3 microns and larger

part uculates: 30 ILTS Barto (arget)
KRH011TX Includes: 18V LTS* Bushless 1* Rofary Hammer
(KRH012), (2) 18V LXT* Lithium-lon 5.0Ah Battery (B.1850B),
18V LXT* Lithium-lon Rapid Optimum Charger (D.018RC),
Dust Extractor Attachment with HEPA Filter (DX01), Side Handle
(158057-6), Depth Gauge (324219-0), 100 Bag
XRH012VX Includes: Tool only, battery & charger not included
Dust Extractor Attachment with HEPA Filter (DX01), 20* Contractor
Tool Ban (831303-9)

1001 Day (031303-9)	
Max. Capacity (concrete drilling)	1'
Optimum Range (concrete drilling)	3/16" - 1/2'
Impact Energy (ft.lbs.)	1.7
Impact Energy (Joules)	2.4 .
Blows Per Minute (variable speed)	0 - 4,700 BPN
No Load Speed (variable speed)	0 - 950 RPN
HEPA filter	Yes
Container Hole Count Capacity 25 hole	es of dimension 5/8"x2"
Filter Life (Approx. container fillings)	200
Vibration Control	No
Vibration (m/s ²)	13.5
Battery	18V LXT® Lithium-lor
Overall Length	14-5/8'
Net Weight (with battery)	10.2 lbs
Shipping Weight	19.6 lbs
Bit Type	Accepts SDS-PLUS



LXT BRUSHLESS

XRH01Z XRH01T

18V LXT® Brushless 1" Rotary Hammer Kit

- Powerful BL[™] Brushless motor delivers 0-950 RPM, 0-4,700 BPM and 1.7 ft.lbs. of impact energy to handle the most demanding applications
- The BL™ Brushless Motor eliminates carbon brushes. enabling the BL[™] Motor to run cooler and more efficiently for longer life
- · Compatible with built-on HEPA Dust Extraction Vacuum Attachment part no. DX01 (sold separately) for improved dust extraction mobility
- 3-Mode operation for "Rotation Only", "Hammering with Rotation" or "Hammering Only"

XRH01T Includes: 18V LXT® Brushless "I Potary Hammer (XRH01Z), (2) 18V LXT® Lithium-no 5.0Ah Battery (BL1850B), 18V LXT® Lithium-lon Rapid Optimum Charger (DC18RC), Side Handle (18067-6), Depth Gauge (324219-0), 20° Contractor Tool Bag (831303-9)

XRH01Z Includes: Tool only, battery & charger not included Side Handle (158057-6), Depth Gauge (234219-0)

Max. Capacity (concrete drilling)	1"
Optimum Range (concrete drilling)	3/16" - 1/2"
Impact Energy (ft.lbs.)	1.7
Impact Energy (Joules)	2.4 J
Blows Per Minute (variable speed)	0 - 4,700 BPM
No Load Speed (variable speed)	0 - 950 RPM
Vibration Control	No
Vibration (m/s²)	13.5
Battery	18V LXT® Lithium-lon
Overall Length	12-7/8"
Net Weight (with battery)	7.2 lbs.
Shipping Weight	19 lbs.
Bit Type	Accepts SDS-PLUS



XRH04T

18V LXT® 7/8" Rotary Hammer Kit

- Makita-built variable speed motor delivers 0-1,200 RPM and 0-4,000 BPM
- 3-mode operation for "Rotation Only", "Hammering with Rotation" or "Hammering Only" for multiple applications
- Torque limiting clutch reduces gear damage by automatically disengaging gears if bit binds
- Faster drilling with synchronized RPM and BPM
- Job site tested shock absorbent handle protects the battery housing for extra durability
- Large 2-finger variable speed trigger for added convenience

XRH04T Includes: 18V LXT® 7/8" Rotary Hammer (XRH042), (2) 18V LXT® Lithium-lon 5.0Ah Battery (BL1850B), 18V LXT® Lithium-lon Rapid Optimum Charger (DC18RC), Side Handle (158057-6), Depth Gauge (324219-0), Tool Bag (821016-X)

XRH04Z Includes: Tool only, battery & charger not included Side Handle (158057-6), Depth Gauge (324219-0)

Max. Capacity (concrete drilling)	7/8'
Optimum Range (concrete drilling)	5/32" - 1/2'
Impact Energy (ft.lbs.)	1.4
Impact Energy (Joules)	1.9
Blows Per Minute (variable speed)	0 - 4,000 BPN
No Load Speed (variable speed)	0 - 1,200 RPN
Vibration Control	No
Vibration (m/s²)	12.5
Battery	18V LXT® Lithium-lor
Overall Length	16-3/8
Net Weight (with battery)	7.7 lbs
Shipping Weight	16.2 lbs
Bit Type	Accepts SDS-PLUS





3/16" - 1/2"

0 - 4,500 BPM

0 - 1.100 RPM

3-1/8"

No

15.5

16-7/8"

6.6 lbs

11.9 lbs.

13.11



XRH03Z

18V LXT® 7/8" Rotary Hammer Kit

- Makita-built variable speed motor delivers 0-1,200 RPM and 0-4,000 BPM
- 3-mode operation for "rotation only", "hammering with rotation" or "hammering only" for multiple applications
- · Large 2-finger variable speed trigger for added
- Faster drilling with synchronized RPM and BPM
- . One-touch sliding chuck for quick bit changes
- Torque limiting clutch reduces gear damage by automatically disengaging gears if bit binds

XRH03T Includes: 18V LXT® 7/8" Rotary Hammer (XRH032), (2) 18V LXT® Lithium-lon 5.0Ah Battery (BL1850B), 18V LXT® Lithium-lon Rapid Optimum Charger (DC18RC), Side Handle (158957-6), Depth Gauge (324219-0), Tool Bag

XRH03Z Includes: Tool only, battery & charger not included Side Handle (158057-6), Depth Gauge (324219-0)

Max. Capacity (concrete drilling)	7/8"
Optimum Range (concrete drilling)	5/32" - 1/2"
Impact Energy (ft.lbs.)	1.4
Impact Energy (Joules)	1.9 J
Blows Per Minute (variable speed)	0 - 4,000 BPM
No Load Speed (variable speed)	0 - 1,200 RPM
Vibration Control	No
Vibration (m/s²)	14.5
Battery	18V LXT® Lithium-Ion
Overall Length	14-1/8"
Net Weight (with battery)	7.7 lbs.
Shipping Weight	16 lbs.
Bit Type	Accepts SDS-PLUS



18V LXT® Sub-Compact Brushless

Compact and Ergonomic design at only 10-3/4"

 Efficient RI™ Brushless motor is electronically controlled to optimize battery energy use for up to 50% longer run time per charge

Brushless motor delivers 0-680 RPM, 0-4,800 BPM

and .88 ft.lbs./1.2 Joules of impact energy for faster

. Weighs only 4.6 lbs. with battery for reduced operator

· Vibration absorbing handle moves independently of the

motor and hammer mechanism for increased operator

XRHOGRB Includes: 18V LXT® Sub-Compact Brushless 11/16" Rotary Hammer (XRHOGZB), (2) 18V LXT® Lithium-Ion Compact 2.0Ah Battery (B.1820B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Tool Bag, Side Handle

XRH06ZB Includes: Tool only, battery & charger not included Depth Gauge (415486-9), Side Handle (144218-4)

Max. Capacity (concrete drilling)

Optimum Range (concrete drilling)

Blows Per Minute (variable speed)

No Load Speed (variable speed)

Impact Energy (ft.lbs.)

Impact Energy (Joules)

Vibration Control

Vibration (m/s2)

Overall Length

Shipping Weight

Net Weight (with battery)

Battery

Bit Type

LXT BRUSHLESS

11/16" Rotary Hammer Kit

XRH06RB

drillina

comfort





XRH06ZB



11/16"

.88

1.2 J

Yes

10-3/4"

4.6 lbs.

9.702 lbs.

Accepts SDS-PLUS

q

5/32" - 3/8"

0 - 4,800 BPM

0 - 680 RPM

18V LXT® Compact Lithium-Ion



OSHA✓ COMPLIANT









- OSHA Table 1 compliant on-board dust extractor includes a filter cleaning mechanism designed to help maintain optimum suction efficiency
- . Efficient HEPA filtration system captures 99.97% of particulates .3 microns and larger
- The BL™ Brushless Motor eliminates carbon brushes, enabling the BL™ Motor to run cooler and more efficiently for longer life
- AWS[™] utilizes Bluetooth[®] technology for wireless power-on/off communication between tool and dust extractor (transmitter sold separately)

extractor (ut airsimiter Sout separatery)
XRH12TW Includes: 18V LXT* Brushless 11/16* AVT* Rotary Hammer,
AWS** Capable (XRH122), (2) 18V LXT** Lithium-Ion 5.0Ah Battery
(B(1850B), 18V LXT** Lithium-Ion Rapid Optimum Charger (DC18RC),
Dust Extractor Attachment with HEPA filter Cleaning Mechanism
(DXO5), Sealing Cap (424474-5), Depth Gauge, Side Handle, Tool Bag KRH12ZW Includes: Tool only, battery & charger not included
Dust Extractor Attachment with HEPA filter Cleaning Mechanism
(DX05), Sealing Cap (424474-5), Tool bag, Side Handle, Depth Gauge

Max. Capacity (concrete drilling)	11/16"
Optimum Range (concrete drilling)	5/32" - 3/8"
Impact Energy (Joules)	1.7 J
Impact Energy (ft.lbs.)	1.2
Blows Per Minute (variable speed)	0 - 5,000 BPM
No Load Speed (variable speed)	0 - 1,350 RPM
Vibration (m/s²)	11
HEPA filter	Yes
Container Hole Count Capacity 36 holes of	dimension 3/8"x2-3/8"
Filter Life (Approx. container fillings)	200
Battery	18V LXT® Lithium-Ion
Overall Length	11-7/8"
Net Weight (with battery)	7.5 lbs.
Bit Type	Accents SDS-PLUS



HR1840

11/16" Rotary Hammer

- Powerful 4.5 AMP motor delivers 1.03 ft.lbs of impact energy to handle the most demanding applications
- Torque limiting clutch engineered to prevent gear damage by automatically disengaging gears if the bit binds
- Variable speed trigger enables user to match the speed to the application for greater versatility
- 2-mode operation for "Rotation Only" or "Hammering with Rotation"
- For dust management use available Dust Extraction Cup: Includes Side Handle Spacer, Side Handle Base and Bolt

HR1840 Includes: Depth Gauge (415486-9), Tool Case (821706-5), Side Handle

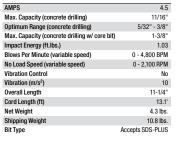


HP2070F

3/4" Hammer Drill

- Powerful 8.2 AMP motor for heavy duty use
- 2-mode operation for "hammering with rotation" or "rotation only
- Large trigger switch and 360° swivel side handle for maneuverability
- · Built-in clutch reduces gear damage by disengaging gears if bit binds
- . Ball bearing construction for longer tool life
- L.E.D. light illuminates the work area

HP2070F Includes: Side Handle (152521-9), Chuck Key (763430-3), Depth Gauge (324219-0), Tool Case (824650-5)



Max. Capacity (concrete drilling)	3/4"
Capacities (steel: low, high)	5/8", 5/16"
Capacities (wood: low, high)	1-9/16", 1"
No Load Speed (var. 2 spd)	0 - 1,200 / 0 - 2,900 RPM
Blows Per Minute (2 speed)	0 - 24,000 / 0 - 58,000 BPM
AMPS	8.2
Chuck Size	1/2"
Overall Length	14-1/4"
Net Weight	5.3 lbs.
Shipping Weight	9.55 lbs.



HP2050 / HP2050F*

3/4" Hammer Drill

- . Powerful 6.6 AMP motor for the most demanding jobs
- 2-mode operation "Rotation Only" and "Hammering with Rotation" for multiple applications
- 2-speed, variable speed (0-1,200 & 0-2,900 RPM) with variable speed control dial
- Lock-on button for continuous use
- Ergonomic rubberized "Pistol-grip" for increased comfort on the job
- Built-in clutch reduces gear damage by disengaging gears if bit binds

HP2050 Includes: Side Handle (153503-4), Depth Gauge (324219-0), Chuck Key (763430-3), Tool Case (824650-5)



HP2010N

3/4" Hammer Drill

- Powerful 6 AMP motor for the most demanding applications
- 2-speed (0-900 & 0-2,300 RPM) with speed control
- 2-mode operation for "Rotation Only" or "Hammering with Rotation" for multiple applications
- · Variable speed switch for easy starting of holes
- Depth gauge for "drop-in" type anchors
- Adjustable side handle for greater control

HP2010N Includes: 1/2" Drill Chuck (763047-2), Chuck Key (798341-3), Side Handle (122428-3), Depth Gauge (321059-7), Tool Case (824608-4)



HP1641K

5/8" Hammer Drill, with Keyless Chuck

- 2-mode operation "rotation only" or "hammering with rotation" for multiple applications
- Powerful 6.0 AMP motor for the most demanding applications
- · Lightweight (4.3 lbs.) with large drilling capacity
- . Soft grip handle provides increased comfort on the job
- All ball bearing construction for longer tool life
- · Recessed lock-on button for continuous use

HP1641K Includes: Keyless Drill Chuck (766017-0), Side Handle (153503-4), Depth Gauge (324219-0), Tool Case (824877-7)



HP1640

5/8" Hammer Drill

- Powerful 6.0 AMP motor for the most demanding applications
- 2-mode operation "rotation only" or "hammering with rotation" for multiple applications
- Soft grip handle provides increased comfort on the job
- · All ball bearing construction for longer tool life
- · Recessed lock-on button for continuous use

HP1640 Includes: Drill Chuck (192541-1), Chuck Key (763440-0), Side Handle (153503-4), Depth Gauge (324219-0)

Max. Capacity (concrete drilling	g) 3/4"
Capacities (steel: low, high)	1/2", 5/16"
Capacities (wood: low, high)	1-9/16", 1"
No Load Speed (var. 2 spd)	0 - 1,200 / 0 - 2,900 RPM
Blows Per Minute (2 speed)	0 - 24,000 / 0 - 58,000 BPM
AMPS	6.6
Chuck Size	1/2"
Overall Length	14-1/4"
Net Weight	5.6 lbs.
Shinning Weight	HP2050 (9 lbs.) HP2050F (8 8 lbs.)

Capacities (concrete: low, high)	3/4", 1/2"
Capacities (steel: low, high)	1/2", 1/4"
Capacities (wood: low, high)	1-1/2", 3/4"
No Load Speed (var. 2 spd)	0 - 900 / 0 - 2,300 RPM
Blows Per Minute (2 speed)	0 - 18,000 / 0 - 46,000 BPM
AMPS	6
Chuck Size	1/2"
Overall Length	13-3/4"
Net Weight	6.4 lbs.
Shipping Weight	11.6 lbs.

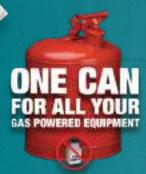
Max. Capacity (concrete drilling)	5/8"
Capacity (steel)	1/2"
Capacity (wood)	1-3/16"
No Load Speed (variable speed)	0 - 2,800 RPM
Blows Per Minute (variable speed)	0 - 44,800 BPM
AMPS	6
Chuck Size	1/2"
Overall Length	11-7/8"
Net Weight	4.3 lbs.
Shipping Weight	7.5 lbs.

Max. Capacity (concrete drilling)	5/8"
Capacity (steel)	1/2"
Capacity (wood)	1-3/16"
No Load Speed (variable speed)	0 - 2,800 RPM
Blows Per Minute (variable speed)	0 - 44,800 BPM
AMPS	6
Chuck Size	1/2"
Overall Length	11-7/8"
Net Weight	4.4 lbs.
Shipping Weight	6 lbs.

INCREASED PERFORMANCE







Engine seizure due to improper fuel and oil mixing is one of the most common failures of 2-stroke power equipment. Makita has a solution with efficient MM4® 4-stroke engine power equipment. Makita MM4® 4-stroke advantage means no more fuel mixing for simplified operation and no need for a separate mixed oil-fuel can.

In addition, Makita MM4® 4-stroke engines are engineered for lower noise, improved fuel economy, reduced exhaust, and faster, easier starts for increased efficiency. MM4® 4-stroke power equipment includes a concrete power equipment with a power entire second and the start of th power cutter as well as blowers, hedge trimmers, string trimmers, pole pruners, and more.

INNOVATION

Pressure compensated carburetor with vented choke



CONVENIENCE

Integrated wheel kit retracts



PERFORMANCE Fuel primer bulb for easier



EK7651H

14" 75.6 cc MM4® 4-Stroke Engine **Power Cutter**

- Automatic engine decompression valve is engineered into the cam gear to reduce pull-start force by 40%
- · Pressure compensated carburetor with vented choke plate allows for optimum fuel delivery and reduces the occurrence of flooding during cold starts
- Integrated all aluminum wheels reduce fatigue during long straight cuts and retract when not in use
- · Eliminates the need for separate mixed oil/fuel can
- Lower noise at 92.7dB(A) and smoother idle for
- Five-stage, foam-paper-nylon filtration system with advance direction air flow provides cleaner air for better engine durability
- Lower fuel consumption at .45 gallons per hour
- · Reduced exhaust and intake carbon build-up for long
- · Three ring piston for improved commercial engine durability
- . Clear primer bulb facilitates fuel delivery to the carburetor for easier cold starts

EK7651H Includes: Universal Wrench (941-719-132), Adapter Ring (20mm to 1") (394-228-121), Maintenance Kit (195488-8), Water Attachment (19553-9), Coupling (123120-4), Filter Set (5 + 1) (199599-9), Dust Bag (166106-5)

Engine Displacement (cu.in./cc)	4.61 cu.in. (75.6 cc)
Engine (max power)	4.1 HP/3 kW
No Load Speed/Max. Spindle Speed	9,100 / 4,300 RPM
Fuel Type	Unleaded gas
Fuel Tank Capacity	37 oz
Arbor w/ Adaptor	20mm/1" adaptor
Max. Cutting Depth	4-13/16'
Dry Weight	28.3 lbs
Shipping Weight	35.2 lbs

Part #

988-394-610

All 2-Cycle Models

POWER CUTTER ACCESSORIES

DOLLY & ATTACHMENTS / ENGINE OIL

DIAMOND BLADES

Segmented Rim

 Segment slots help deliver a faster, cooler cut in multiple applications



Blade Diameter	Material	Part#
12"	Cured Concrete, Block, Brick	A-94720
	Concrete, Asphalt	T-01264
14"	Cured Concrete, Fire Brick	A-94627
	Asphalt, Sandstone, Green Concrete	A-94655
	Concrete, Asphalt	T-01270
	Cured Concrete, Block, Brick	A-94736
	Cured Concrete, Block, Brick	A-949321
	Cured Concrete, Fire Brick	A-94627
	Concrete, Asphalt, Granite	T-02537
	Ferrous Metal	A-96229
16"	Asphalt, Sandstone, Green Concrete	A-94661
	Cured Concrete, Block, Brick	A-94742
	Concrete, Asphalt	T-01286

1 Contractor Pack (3-Pack)

2.6 Gallon Pressurized Water Tank Description

Water Tank



Pre-F

Air Fil

Inner

Filter

5+1

ديشيا		
1	Model	Part #
ilter	DPC6410, DPC7310, DPC7311, DPC7321, EK7301, DPC8112	326-173-081
49	DPC7331, EK7301, DPC8132, EK8100	395-173-081
	DPC7310, DPC7311	394-173-030
	EK7651H	195945-6
lter	DPC6410, DPC7310, DPC7311, DPC7321, DPC8112	394-173-010
	DPC7331, DPC8132, EK7301, EK8100	395-173-011
	EK7651H	442165-6
	EPC6410, DPC7310, DPC7311, DPC7321, DPC8112	394-173-020
	DPC7331, DPC8132, EK7301, EK8100	395-173-020
	EK7651H	424399-3
Set	DPC7331, EK7301, EK8100	957-173-110

2-Cycle Synthetic Engine Oil

Qty./Pkg. Size Part# T-00745 2607 48 T-00745-48 T-00739 6.4 oz. 48 T-00739-48

Dolly & Attachments

- · Comes completely assembled
- Depth-wheel weighted for greater stability
- "Tool-less" attachment saw to dolly
- · Quick adjusting ratchet system



Description	Model	Part#
Dolly & Gravity Feed Tank	EK7301, EK8100	DT20102
Angled Gas Filler		010-114-040
Water Attachment Kit		394-365-630
Dolly & Gravity Feed Tank	EK7651H	DT4000
Water Attachment Kit		195533-9
	O Han with Water	Attachment I/it #20.4 20E 020

2 Use with Water Attachment Kit #394-365-630



Description	Part#
Torx Wrench	940-827-000





EK8100

16" 81 cc Power Cutter

- · Improved deco-valve and metering spring for precise fuel regulation
- Start capacitor with start support function stores electrical energy resulting in significantly less pull start force
- On-Off-choke operation on a single lever for operator convenience
- Five stage filtration system with advanced directional air flow, for better saw performance
- SLR Muffler recycles un-burned fuel vapor for reduced scavenging-losses and up to 15% improved fuel
- Microchip controlled carburetor designed to compensate engine timing according to work load

EK8100 Includes: 16" Abrasive Cut-Off Wheel, Masonry (966-161-020), Universal Wrench (941-719-140), Torx Wrench (940-827-000), Carburetor Screwdriver (944-340-001), Adapter Riing (20mm to 1") (394-228-121), Power Cutter Water Attachment Kit (394-365-630)

Engine Displacement (cu.in./cc)	4.9 cu.in. (81 cc)
Engine (max power)	5.6 HP/4.2 kW
No Load Speed/Max. Spindle Speed	9,350 / 3,820 RPM
Fuel Mixture	50:1
Fuel Tank Capacity	37 oz.
Arbor w/ Adaptor	20mm/1" adaptor
Max. Cutting Depth	5-3/4"
Dry Weight	23.3 lbs.
Shipping Weight	31.7 lbs.



ADVANCED" EK7301

14" 73 cc Power Cutter

- Improved decompression valve and metering spring for precise fuel regulation
- Start capacitor with start support function resulting in significantly less pull start force
- On-Off-Choke operation on a single lever for operator convenience Five stage filtration system with advanced directional
- air flow, for better saw performance
- SLR Muffler recycles un-burned fuel vapor for reduced scavenging-losses and up to 15% improved fuel
- Improved ignition system with large flywheel and rare earth magnets create more efficient power

EK7301 Includes: Universal Wrench (941-719-141), Torx Wrench (782025-3), Carburetor Screwdriver (944-340-001), Adapter Ring (20mm to 1") (394-228-121), Water Attachment (394-365-631)

Engine Displacement (cu.in./cc)	4.5 cu.in. (73 cc)
Engine (max power)	5.1 HP/3.8 kW
No Load Speed/Max. Spindle Speed	9,350 / 4,300 RPM
Fuel Mixture	50:1
Fuel Tank Capacity	37 oz.
Arbor w/ Adaptor	20mm/1" adaptor
Max. Cutting Depth	4-13/16"
Dry Weight	22 lbs.
Shipping Weight	29.3 lbs.



EK6101

14" 61 cc Power Cutter

- · Cyclonic air Intake delivers more air, more efficiently and increases air filter life by discarding 90% of larger
- . Start capacitor with start support function resulting in significantly less pull start force
- · Smaller hub and drive wheel assembly increases maximum cutting depth to 5-1/8"
- Stratified Air Scavenging (SAS) recovers 75% of unburned fuel and reduces fuel consumption by 20%
- · Sliding front engine mounts help absorb vibration by detaching when cutting pressure is applied

EK6101 Includes: Universal Wrench (941-719-140), Torx Wrench (940-827-000), Carburetor Screwdriver (944-340-001), Adapter Ring (20mm to 1") (315-228-121)

Engine Displacement (cu.in./cc)	3.7 cu.in. (61 cc)
Engine (max power)	4.4 HP/3.2 kW
No Load Speed/Max. Spindle Speed	9,850 / 4,400 RPM
Fuel Mixture	50:1
Fuel Tank Capacity	23.6 oz.
Arbor w/ Adaptor	20mm/1" adaptor
Max. Cutting Depth	5-1/8"
Dry Weight	19.6 lbs.
Shipping Weight	23.8 lbs.



SJS 4114

14" SJS™ Angle Cutter

- SJS[™] technology is a mechanical clutch system that helps prevent motor and gear damage
- Built-in vacuum attachment port and rubber shield reduces dust and debris
- Rubber shield helps keep debris away from operator and from entering the motor
- Powerful 15.0 AMP motor delivers 3,800 RPM for the most demanding applications
- · AC/DC switch for use with alternative power source

4114 Includes: Socket Wrench (782210-8), Tool Cuff Elbow Joint Adapter, 32mm (192613-2)

Blade Diameter	14"
AMPS	15
No Load Speed	3,800 RPM
Max. Cutting Depth (14" diamond blade)	5"
Max. Cutting Depth (14" cut-off wheel)	5"
Arbor	1"
Overall Length	26-1/2"
Net Weight	23.8 lbs.
Shipping Weight	30.4 lbs.



SIST

GA5040X1

5" SJS™II Angle Grinder with Cutting/Tuck Point Guard

- Powerful 10.0 AMP motor delivers more output and 11,000 RPM
- SJS™II provides a drive mechanism that is engineered to reduce vibration for increased operator comfort during extended use
- Zig-zag epoxy is applied to the armature coil for protection from debris and longer tool life
- Includes 5" dust extraction tuck point guard for clean and accurate tuck pointing and cutting
- Plunge feature allows for maximum material removal and up to 1" cutting depth when used with a 5" blade
- Guard offers a durable, high quality metal construction

GA5040X1 Includes: 5" Dust Extraction Tuck Point Guard (196845-3), Inner Flange (224399-1), Lock Nut Wrench (782412-6), 5" Dual Sandwich Diamond Tuck Point Blade (A-96017), 5" Tool-less Wheel Guard (123145-8), Side Handle (153489-2), Lock Nut (224568-4)

Wheel Diameter	5"
AMPS	10
No Load Speed	11,000 RPM
Max. Cutting Depth	1"
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	Yes
Lock-Off Switch	No
Switch Type	Body grip/slide
Overall Length	11-7/8"
Net Weight	5.4 lbs.
Shipping Weight	12 lbs.

LESS VIBRATION **POWER** Powerful 12.0 AMP motor delivers more output and variable (2,800 - 11,000) RPM **DURABILITY** SJS™II technology is a leaf spring and cam gear drive mechanism engineered to reduce vibration SIST

GA5042CX1

5" SJS™II High-Power Grinder with Cutting/Tuck Point Guard

- Powerful 12.0 AMP motor delivers more output and variable (2,800 - 11,000) RPM
- SJS**II provides a leaf spring and cam gear drive mechanism that is engineered to reduce vibration for increased operator comfort during extended use
- Includes a 5" dust extraction tuck point guard for clean and accurate tuck pointing and cutting
- Electronic Controller is a three-part electronic feature designed to provide the required power in high torque applications and increase tool life
- Complete zig-zag epoxy is applied to both sides of the armature coil and a powder coating to the field for protection from debris and longer tool life
- Variable speed control dial enables user to match the speed to the application

GA5042CX1 Includes: 5" Dust Extraction Tuck Point Guard (196845-3), Inner Flange (224399-1), Lock Nut Wrench (782412-6), 5" Dual Sandwich Diamond Tuck Point Blade (A-96017), 5" Tool-less Wheel Guard (123145-8), (162258-0), Lock Nut (224568-4)

Wheel Diameter	5"
AMPS	12
No Load Speed (variable speed)	2,800 - 11,000 RPM
Max. Cutting Depth	1"
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	Yes
Lock-Off Switch	No
Switch Type	Body grip/slide
Overall Length	11-7/8"
Net Weight	5.4 lbs.
Shipping Weight	13 lbs.

TUCK POINT / DIAMOND WHEEL



196846-1 / 196845-3 5" Dust Extraction Tuck Point Guard

· Easily adjustable depth setting for quick changes



A-95906

4" Dual Sandwich Diamond Tuck Point Blade

Dual sandwich design allows for faster and more efficient cuts



A-95912 4-1/2" Dual Sandwich Diamond **Tuck Point Blade**

Dual sandwich design allows for faster and more efficient cuts



A-96017

5" Dual Sandwich Diamond Tuck Point Blade

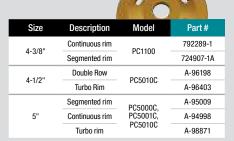
Dual sandwich design allows for faster and more



CONCRETE PLANER ACCYS.

Diamond Cup Wheels

Low-Vibration design engineered to keep the wheel planted firmly on the surface for more efficient material



DIAMOND BLADES

Segmented Rim

· Segment slots help deliver a faster cooler cut in multiple applications

Blade Diameter	Material	Part#
4"	Cured Concrete, Block, Brick	A-94677
5"		A-94699

Turbo Rim

Constant contact with material delivers a smoother finish than segmented blades

Blade Diameter	Material	Part#
4"	Cured Concrete, Block, Brick	A-94546
	Granite, Ceramic, Fire Brick	A-94580
5"	Cured Concrete, Block, Brick	A-94568
	Granite, Ceramic, Fire Brick	A-94605

SEE MORE // pg.138-139



4100NH

4-3/8" Masonry Saw

- · Powerful 12 AMP motor
- Cuts up to 1-3/8"
- . Compact and lightweight at only 6.5 lbs.
- . High power to weight ratio; 14,500 RPM • Lock-off button helps prevent accidental starts
- · Flat rear side of motor housing allows for easy blade

4100NH Includes: Socket Wrench (782209-3), Spanner Wrench (781011-1), 4" Diamond Blade, Turbo, General Purpose (A-94546)

AMPS	12
Watts Out	1,500
No Load Speed	14,500 RPM
Blade Diameter	4-3/8"
Max. Cutting Capacity (at 90°)	1-3/8"
Arbor	3/4"
Overall Length	8-5/8"
Net Weight	6.5 lbs.
Shipping Weight	9.46 lbs.



SIST

PC5010C

5" SJS™II Concrete Planer with Dust Extraction Shroud

- Integrated dust extraction shroud is designed to capture dust during concrete surfacing applications
- Powerful 12.0 AMP motor delivers more output and (4,000 - 9,000) RPM
- SJS™II provides a drive mechanism that is engineered to reduce vibration for increased comfort during extended use
- · Variable speed control dial allows manual RPM adjustment (4,000-9,000) to match the speed to the application
- · Constant Speed Control automatically applies additional power to the motor to maintain speed under load
- Soft Start suppresses start-up reaction for smooth start-ups and longer gear life

PC5010C Includes: Lock Nut Wrench (782425-7), 4-1/2 - 5" Front Edge Cover (451765-1), Replacement Brush Set (196880-1), Tool Storane Case

ool otorage oase	
Wheel Diameter	5"
No Load Speed (variable speed)	4,000 - 9,000 RPM
AMPS	12
Overall Length	13-3/4"
Constant speed control	Yes
Spindle Thread	5/8" - 11 UNC
Soft start	Yes
Electric current limiter	Yes
Switch Type	Body grip/slide
Lock-On Switch	Yes
Lock-Off Switch	No
Net Weight	5.5 lbs.
Shinning Weight	19 4 lhs

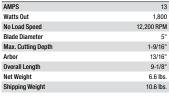


4100KB

5" Dry Masonry Saw, with Dust Extraction

- Powerful 13 AMP motor delivers 12,200 RPM for the most demanding applications
- · Transparent upper guard dust cover for increased
- High depth of cut capacity up to 1-9/16" at 90°
- Saw attaches to optional guide rail with guide rail adapter (#198673-2) to provide straight and accurate cutting
- 1-3/8" (38mm) dust extraction port swivels 360° for
- Large rubberized depth gauge lever for easy adjustment

4100KB Includes: Hex Wrench (783203-8), Spanner Wrench (781041-2), Dust Bag (126738-0)



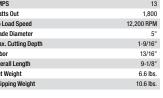


4101RH

5" Masonry Saw

- Powerful 7.9 AMP motor for the most demanding jobs
- · Special cover engineered to prevent water from entering into motor housing
- Includes 15 ft. of tubing, water pressure regulator and
- · Ground fault circuit interrupter (GFCI) plug
- Cuts up to 1-5/8" at 90° and 1" at 45°
- · Lock-on button for continuous operation

4101RH Includes: 5" Diamond Blade, Continuous Rim, Wet Cutting (A-90934), Hex Wrench (783203-8), Spanner Wrench (781011-1)



AMPS	7.9
Watts Out	1,050
No Load Speed	13,800 RPM
Blade Diameter	5"
Max. Cutting Capacity (at 90°)	1-5/8"
Max. Cutting Capacity (at 45°)	1"
Arbor	3/4"
Overall Length	9-1/4"
Net Weight	6.5 lbs.
Shipping Weight	9.3 lbs.



PC5000C

5" Concrete Planer

- Powerful 10 AMP motor delivers more output and 10,500 RPM
- · Constant Speed Control automatically applies additional power to the motor
- · Soft start suppresses start-up reaction for more precision and longer tool life
- · Electronic current limiter helps protect the motor from
- Anti-restart prevents accidental start up after power loss
- Large two-finger trigger switch with lock-on for continuous operation

PC5000C Includes: 5" Diamond Cup Wheel, Segmented Rim (A-95009), Lock Nut Wrench (782425-7), Hex Wrench (783203-8), Dust Bag (122853-8), Brush Set (194921-7), Steel Tool Case

Wheel Diameter	5
No Load Speed	10,000 RPI
AMPS	1
Overall Length	17-1/8
Net Weight	8.9 lbs
Shipping Weight	8.9 lbs



PC5001C

5" Concrete Planer

- Powerful 10.0 AMP motor delivers more output and 10,500 RPM
- · Constant Speed Control automatically applies additional power to the motor
- . Soft start suppresses start-up reaction for more control and longer tool life Electronic current limiter helps protect the motor from
- Anti-restart prevents accidental start up after power loss

PC5001C Includes: 5" Diamond Cup Wheel, Continuous Rim (A-94998), Hex Wrench (783203-8), Lock Nut Wrench (782425-7), Dust Bag (122853-8), Brush Set (194921-7), Steel Tool Case

Wheel Diameter	5"
No Load Speed	10,000 RPM
AMPS	10
Overall Length	18-13/16"
Net Weight	11.2 lbs.
Shipping Weight	26.5 lbs.





INCREASED PERFORMANCE

COMPLIANT WITH OSHA STANDARD FOR EXPOSURE TO RESPIRABLE **CRYSTALLINE SILICA (RULE 1926.1153)***







12 AMP motor generates 135 CFM of suction power to take on the most challenging applications



PERFORMANCE

Automatic Filter Cleaning System with dual filter blow-back feature for consistent suction



VC4710

12 Gallon Xtract Vac® Wet/Dry Dust Extractor/Vacuum

- Powerful 12 AMP Motor Generates 135 CFM and 92" of Water Lift
- Automatic Filter Cleaning System with dual filter blowback is timed at set intervals to maintain consistent suction and longer filter life
- Efficient two stage filtration system with main nano filter set captures 99.95% particles 2 microns and
- On-board tool-activated power outlet starts and stops vacuum with a 10 second "off" delay to clear any remaining debris
- Soft start function for lower amp-draw at start-up
- Large, wide-set rear wheels and steel casters provide increased stability and mobility on the job-site
- *Complies with OSHA standard for Exposure Silica (rule 1926.1153) for select applications under the conditions that the specified equipment is used

VC4710 Includes: Main Flat Filters, 2/pk (P-79843), Anti-Static Hose, 1-3/8" x 16' (P-79865), Fleece Nano Filter Bag, 5/pk (P-78293), Disposable Bag, 5/pk (P-70297), Crevice Nozzle (W6084)

Gross Container Size	12 gal.
Wet Capacity	8 gal.
Air Flow Rate	135 CFM
Static Water Lift	92"
AMPS	12
Filter Cleaning	Yes
HEPA filter	Optional
Equipped Filter Efficiency	99.95% of 2 microns
Tool Activated Suction Start-Up?	Yes
Working Sound Level	59 dB(A)
Cord Length (ft)	24.6'
Dry Weight	27 lbs.
Shipping Weight	40.8 lbs.

XTRACT VAC ACCESSORIES						
Description		Part#	Description		Part#	
Main Flat Nano Filters (pair)	P-79843	0	Crevice Nozzle	W6084		
filter Main Flat HEPA Filters (pair) Tested filter efficiency certificate included	P-79859		Cuff Adapter for Hose P-79865 1-1/2" I.D. / 1-3/4" O.D.	P-70421		
Fleece Nano Filters Bag (5/pk)	P-78293	0 10	Cuff Adapter for Hose P-70487 1" I.D. 1-3/8" / 1-1/2" O.D.	P-70415		
Disposal Bag (5/pk) Anti-Static Hose 1-3/8" x 16' 1-1/2" l.D. / 1-3/4" 0.D.	P-70297 P-79865		Quick Connect Adapter	P-70378		
Anti-Static Hose 1" x 11' - 6" I.D. 1-1/8" / 0.D. 1-3/8"	P-70487		Quick Connect Cuff	P-70384	1	
3/4" x 10' Vacuum Hose I.D. 3/4" / 0.D. 1 " I.D. 1-1/2" / 0.D. 1-3/4"	192108-A		Flooring Set (8 pc.)	P-70312	4/5	

XTRACT VAC® / ACCESSORIES

	CONCRETE				WOODWORKING				
Application	Applicable Tools	Dust Attachment	Connection Adapter	Application	Applicable Tools	Dust Attachment	Connection Adapter		
	XRH01, XRH03, XRH04, XRH05, HR2641, HR2475, HR2811F	193472-7 Dust Extraction Attachment		SANDING B B 	X0B01/Z, B05030/K, B05031K, B05041/K,B06040, B06030, B06050J, B04556/K, B04900V, B03710, 9403, 9404,, 9903, 9910, 9920	No Attachment Necessary	192108-A 3/4" x 10' Hose		
	XRH01, HR2641, XRH08, XRH10	195173-3 Dust Extraction Cup		S	9032	122652-8	Direct Connection No Connector Necessary		
	HR4002, HR4510C	196074-8 Dust Extraction Attachment	192108-A 3/4"x10' Connector Hose	MITER SAWS	XSL01/Z, LS0815F, LS1016/L/LX5, LS1018, LS1040, LS1216L/LX4, LS1221	No Attachment Necessary	Direct Connection No Connector Necessary		
G / DEMOLITION	HR4013C, XRH07	196537-4 Dust Extraction Attachment	N/A	19	LS1019L, XSL06, XSL04 5057KB, SP6000J/J1	No Attachment Necessary			
DRILLING / CHIPPING / DEMOLITION	HR5212C	196858-4 Dust Extraction Attachment, Demolition			XPS01PTJ/Z, XPS02ZU	P-070378			
a	HM0870C, HM1111C, HR4002, HR4510C, HR4041C	196571-4 Dust Extraction Attachment, Demolition			5008MGA	450079-5			
	HM1203C, HM1214C, HR5212C			s saws	XSH06/Z, XSH07/Z, XSH08/Z	196520-1	Direct Connection		
	HM1307CB, HM1317CB, HM1810, HM1812	197172-1 Dust Extraction Attachment, 1-1/8" Hex Shank, Demolition			CIRCULA	XSH04/Z, XSH05/Z XSH01X/Z, HS7600	199230-9	No Connector Necessary	
	XAG13, XAG23ZU1, GA9040S	198509-5 9" Dust Extraction Cutting Guard				XSH03/Z	196952-2		
9	9557 Series, 956 Series, GA502 Series	196846-1 5" Dust Extraction Tuck Point Guard					XSS01/Z	419283-5	
/ TUCK-POINTING	SJSII: GA5042C, GA4542C	196845-3 5" Dust Extraction Tuck Point Guard				XSS03/Z	194415-2	192108-A	
CUTTING	9557 Series, 956 Series, GA502 Series	193794-5 5" Dust Extraction			JIG SAWS	JV0600K, 4329K, JV01W	No Attachment Necessary	3/4" x 10' Hose	
	47.002.001100	Cutting Guard			4350FCT, 4351FCT, BJV180, XVJ01Z, XVJ02Z, XVJ03	417853-4	No Connector Necessary		
	9557 Series, 956 Series, GA502 Series	192618-2 5" Dust Extraction Cutting Guard	192108-A 3/4"x10' Connector Hose	PLATE	PJ7000, 3901, XJP03	No Attachment Necessary	192108-A 3/4" x 10' Hose		
	9557 Series, 956 Series, GA502 Series, XAG03, XAG04, XAG09, XAG11	195236-5 4-1/2" / 5" Dust Extraction Surface Grinding Shroud	N/A		RD1101, RF1101/KIT, RP1101	193379-7	(2 2)		
IRFACIN		,		N/A ROUTERS	RP0900K, RT0700CX3, RT0701CX3, RT0701CX7, XTR01Z, XTR01T7	194733-8	Direct Connection No Connector		
GRINDING / SURFACING	PC5000C, PC5001C	Integrated			ROU	RT0700C, RT0701C, RT0701CX3, RT0701CX7, XTR01Z, XTR01T7	195559-1	Necessary	
	GA7011C, GA7040S, GA9040S	195386-6 7" Dust Extraction Surface Grinding Shroud			RP2301FC, RP1800	P-80023			
DNILLI	XDS01	Integrated	192108-A 3/4"x10' Connector Hose	192108-A 3/4"x10" Connector Hose	192108-A 2	KP0810, LXPK01, XPK01	No Attachment Necessary	Direct Connection	
DRYWALL CUTTING	X0C01, 3706	193449-2 Dust Extraction Cut-Out Base			PLANI	KP0800K KP312	193733-5	No Connector Necessary	



XCV05PT

XCV05Z

18V X2 LXT® (36V) Brushless **Backpack Dust Extractor/Vacuum Kit**

- Powerful BL™ Brushless Motor generates 53 CFM of suction power and 28.5" of water lift
- Up to 90 minutes of continuous operation on low setting and 60. minutes on high setting using two 18V LXT® 5.0Ah batteries
- · Efficient two stage HEPA filtration system captures 99.97% of particulates .3 microns and larger extending the life of the main filter

XCV05PT Includes: (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Dual Port Charger (DC18RD), Floro Nozzie (12486-2, Telescoping Extension Attachment (123584-2), Flexible Anti-Static Hose, 1" x 39" (143787-2), Harness (161479-1), Beat Pipe (123677-5), Crevice Nazzie (197900-4), Hose Band (166116-2), HEPA Filter (123636-9), Sleeve (456744-4), Filter Dust Bag,

XCV052 Includes: Tool only, battery & charger not included Floor Nozzle (123486-2), Telescoping Extension Attachment (123584-2), Flexible Anti-Static Hose, 1"x 39" (14378-2), Harness (161479-1), Bent Pipe (123677-5), Crevice Nozzle (197900-4), Hose Band (166116-2), HEDRA (1974-1976-2), O'Slowen (46574), A. Filtry Duch Plan.

HEPA Filter (123636-9), Sleeve (456744	I-4), Filter Dust Bag
Gross Container Size	.5 gal.
Air Flow Rate	53 CFM
Static Water Lift	28.5"
Continuous Use (max, in minutes)	90 min.
Battery	2X 18V LXT® Lithium-Ion
HEPA filter	Yes
Equipped Filter Efficiency	99.97% of .3 microns
Working Sound Level	70 dB(A)
Dimensions (LxWxH)	7-1/4" x 9" x 14-3/4"
Net Weight (with battery)	9.4 lbs.
Shipping Weight	19.51 lbs.
)



18V X2 LXT® (36V) Brushless 2.1 Gal HEPA Filter Dry Dust Extractor/Vac Kit, AWS

- Powerful BL™ Brushless motor delivers 74 CFM and 39" water lift of suction using two 18V LXT® Lithium-lon batteries
- · Efficient three stage HEPA filtration system captures 99.97% of particulates .3 microns and larger
- Filter cleaning system is designed to maintain ontimal
- suction efficiency and longer filter life

XCV08PT Includes: 18V X2 LXT® (36V) Brushless 2.1 Gal. HEPA Filter Dry Dust Extractor/Vacuum, AWS® (XCV08Z), (2) 18V LXT® (15V) Dust Extractor/Vacuum, AWS® (XCV08Z), (2) 18V LXT® (15V) Dust Extractor/Vacuum, AWS® (XCV08Z), (2) 18V LXT® Lithium-Ion Dual Port Charger (DC18RD), Anti-Static Hose, 1-1/2" x8 (195434-1), Curved Tube (19256-2.3), Straight Tube (19256-3), Floor Nozzle (122512-4), Crevice Nozzle (410306-2.), Anti-Static Hose, 1"x 11" (195433-3), Tool Cuff Adapter, 2mm for 1" hose (417765-1), Tool Cuff Adapter, 24mm for 1" hose (417765-9), Pastic Disposal Bag, 10/pk (195432-5), HEPA Filter (19165-6), Damper Filter (42338-2), Pre-Filter (19553-3)

XCV08Z Includes: Same as XCV08PT except does not include battery & charger

Gross Container Size	2.1 gal.
Air Flow Rate	74 CFM
Static Water Lift	39"
Continuous Use (max, in minutes)	75 min.
Battery	2X 18V LXT® Lithium-lon
HEPA filter	Yes
Equipped Filter Efficiency	99.97% of .3 microns
Automatic-start Wireless System (AWS	™) Yes
Working Sound Level	66 dB(A)
Net Weight (with battery)	18.4 lbs.
Shipping Weight	35.94 lbs.



XCV05ZX

18V X2 LXT® (36V) Brushless **Backpack Dust Extractor/Vacuum**

- Powerful BL™ Brushless Motor generates 53 CFM of suction power and 28.5" of water lift
 Up to 90 minutes of continuous operation on low setting
- and 60 minutes on high setting using two 18V LXT[®] 5.0Ah batteries (batteries not included)
- · Efficient two stage HEPA filtration system captures large, small and micro dust particulates extending the life of the main HEPA filter
- Efficient BL[™] Brushless Motor is electronically controlled to optimize battery energy use for up to 50% longer run time per charge

XSV05ZX Includes: Tool only, battery & charger not included 18V X2 LX** (36V) Brushless Backpack Dust Extractor/Vacuum (XCV05Z), Tool Cuff Adapter, 27mm for 1*hose (424379-9), Tool Cuff Adapter, 38mm for 1*hose (424379-9), Tool Cuff Adapter, 38mm for 1*hose (4766-9), HEPA Filter (123636-9), Harness (161479-1), Flexible Hose, 1*x 59* (152992-0), Filter Dust Bag

Gross Container Size	.5 gal.
Air Flow Rate	53 CFM
Static Water Lift	28.5"
Continuous Use (max, in minutes)	60 min.
Battery	2X 18V LXT® Lithium-Ion
HEPA filter	Yes
Equipped Filter Efficiency	99.97% of .3 microns
Working Sound Level	70 dB(A)
Dimensions (LxWxH)	7-1/4" x 9" x 14-3/4"
Net Weight (with battery)	9.4 lbs.
Shipping Weight	9.5 lbs.



LXT BRUSHLESS AWS

XCV10ZX

18V X2 LXT® (36V) BL™ 1/2 Gal. HEPA Filter **Backpack Dust Extractor, AWS™ Capable**

- Powerful BL™ Brushless Motor generates 64 CFM of suction power and 44" of water lift
- Up to 62 minutes of continuous operation on normal setting and 33 minutes on high setting using two 18V LXT® 5.0Ah batteries (batteries not included)
- . Efficient two stage HEPA filter captures 99.97% of particulates .3 microns and larger extending the life of the main filter
- Auto-start Wireless System (AWS™) utilizes Bluetooth® technology for wireless power-on/off communication between tool and dust extractor
- Includes the 3 tool adapters for hose connection to most Makita dust extraction attachments

XCV10ZX Includes: Tool only, battery & charger not included Flexible Hose, 1" x 59" (152992-0), HEPA Filter (123636-9), Tool Cuff Adapter, 22mm for 1" hose (417765-1), Tool Cuff Adapter, 24mm for 1" hose (42379-9), Tool Cuff Adapter, 38mm for 1" hose (417766-9), Harmess (162469-7), Filter Dust Barmess (162469-7), Fil

Gross Container Size	.5 gal.
Air Flow Rate	64 CFM
Static Water Lift	44"
Continuous Use (max, in minutes)	62 min.
Battery	2X 18V LXT® Lithium-Ion
HEPA filter	Yes
Equipped Filter Efficiency	99.97% of .3 microns
Automatic-start Wireless System (AWS™)	Capable (transmitter sold separately)
Working Sound Level	69 dB(A)
Dimensions (LxWxH)	7-1/4" x 9" x 14-3/4"
Net Weight (with battery)	10 lbs.
Shipping Weight	10.01 lbs.



LXT

XCV02Z

18V LXT® 3/4 Gallon **Portable Dry Dust Extractor/Blower**

- Makita-built motor delivers 49 CFM and 24" water lift of suction using an 18V LXT® Lithium-lon battery (battery not included)
- Up to 42 minutes of continuous operation using a fully charged 18V 5.0Ah LXT® battery (battery not included)
- . Two tools in one; quickly converts from dust extractor to a blower by attaching blower nozzle for added versatility
- Portable design with shoulder strap; weighs only 5.3 lbs.with 18V LXT® battery (battery not included)
- Dust cloth bag with 3/4 gallon capacity for maximum debris extraction easily detaches to discard collected

XCV02Z Includes: Tool only, battery & charger not included Anti-Static Hose, 1" x 8.2" (140456-6), Dust Bag (122918-6), Rubber Blower Nozzle (122025-7), Shoulder Strap (166094-6), Tool Cuff Adapter, 38mm for 1" hose (417766-9), Tool Cuff Adapter, 22mm for 1" hose (417765-1)

Gross Container Size	.75 gal.
Air Flow Rate	49 CFM
Static Water Lift	24"
Continuous Use (max, in minutes)	42 min.
Battery	18V LXT® Lithium-Ion
Working Sound Level	84 dB(A)
Dust Blower	Yes
Max. Air Velocity	210 MPH
Dimensions (LxWxH)	15-7/8" x 7-5/8" x 8-7/8"
Net Weight (with battery)	5.3 lbs.
Shipping Weight	7.94 lbs.



LXT BRUSHLESS





- Lithium-Ion batteries Efficient three stage HEPA filtration system captures 99.97% of particulates .3 microns and larger
- Up to 75 minutes of run time on low setting and 40 minutes on high setting using two 18V LXT® 5.0Ah batteries

XCV07PTX Includes: 18V X2 LXT® (36V) Brushless 2.1 Gallon HEPA Filter Dry Dust Extractor (XCV072X), (2) 18V LXT® Lithium-Ins OAh Battery (B.1850B), 18V LXT® Lithium-1on Dual Port Charger (DC18BD), Anti-Static Hose, 1" x 11" (195433-3), Tool Cuff Adapter, 22mm for 1" hose (417765-1) Tool Cuff Adapter, 24mm for 1" hose (417766-9). Plastic Disposa Bag, 10/pk (195432-5), HEPA filter (197166-6), Damper Filter (423398-2), Pro-Filter (195553-3)

XCV07ZX Includes: Same as XCV07PTX except does not include battery & charger

Gross Container Size	2.1 gal.
Air Flow Rate	74 CFM
Static Water Lift	39"
Continuous Use (max, in minutes)	75 min.
Battery	2X 18V LXT® Lithium-Ion
Filter Cleaning	Yes
HEPA filter	Yes
Equipped Filter Efficiency	99.97% of .3 microns
Working Sound Level	66 dB(A)
Net Weight (with battery)	18.4 lbs.
Shipping Weight	31.97 lbs.



18V X2 LXT® (36V) 2.1 Gallon HEPA Filter **Dry Dust Extractor/Vacuum**

- Powerful Makita-built motor delivers 127 CFM and 96" water lift of suction using corded power
- Powerful Makita-built motor delivers 74 CFM and 36" water lift of suction using two 18V LXT® Lithium-Ion batteries (batteries not included)
- Efficient three stage HEPA filtration system captures 99.97% of particulates .3 microns and larger extending the life of the main filter
- Filter cleaning system is designed to maintain optimum suction efficiency and longer filter life

XCV04Z Includes: Tool only, battery & charger not included Anti-Static Hose, 1-1/2" x 8' (195434-1), Curved Tube (192562-3), Straight Tube (192563-1), Creve Nozzle (14056-2), Floor Nozzle (122512-4), Anti-Static Hose, 1" x 11' (195433-3), Tool Cuff Adapter, 24mm for 1" hose (1427619-7) nool Cuff Adapter, 24mm for 1" hose (143766-1), Tool Cuff Adapter, 38mm for 1" hose (147766-9), Plastic Disposal Bag, 10/pk (194342-5), HEPA Filter (197166-6), Damper Filter (423398-2), Pre-Filter (195553-3)

Gross Container Size	2.1 gal.
Air Flow Rate	127 CFM
Static Water Lift	96"
Continuous Use (max, in minutes)	65 min.
Battery	2X 18V LXT® Lithium-Ion
AMPS	9.2
Filter Cleaning	Yes
HEPA filter	Yes
Equipped Filter Efficiency	99.97% of .3 microns
Working Sound Level	64 dB(A)
Net Weight (with battery)	21.8 lbs.
Shipping Weight	33.3 lbs.



<u>LXT</u> BRUSHLESS





18V LXT® Brushless 2 Gal, HEPA Filter Portable Wet/Dry Dust Extractor/Vacuum Kit

- Powerful BL[™] Brushless motor delivers 57 CFM and 27" water lift of suction using an 18V LXT[®] Lithium-Ion battery Filter cleaning system is designed to maintain optimum
- suction efficiency and longer filter life • Efficient HEPA filter captures 99.97% of particulates .3 microns and larger
- Up to 60 minutes of continuous run time using an 18V LXT® Lithium-Ion 5.0Ah battery BL1850B
- Compact and portable design with shoulder strap; weighs only 10.1 lbs. with 18V LXT® battery (shoulder strap not included)

XCV11T includes: 18V LXTP Lithium-lon Rapid Optimum Charger (DC18RC), 18V LXTP Lithium-lon Bapid Optimum Charger (DC18RC), 18V LXTP Lithium-lon 5.0Ah Battery (BL1850B), Round Wet/Dry HEPA Filter (162518-0), Pre-Filter ScX, XCV112 (199827-4), 5" Black Upholstery Nozzle (458891-7), T" Black Crevice Nozzle (458919-1), Anti-Static Flexible Hose, 1" x 6.5" (140504-3) CYOUTE INCIDENT TO THE CHARGE THE CONTROL TO THE CHARGE THE CHARGE

Gross Container Size	2 gal.
Air Flow Rate	57 CFM
Static Water Lift	27"
Continuous Use (max, in minutes)	60 min.
Battery	18V LXT® Lithium-Ion
Filter Cleaning	Yes
HEPA filter	Yes
Equipped Filter Efficiency	99.97% of .3 microns
Working Sound Level	76 dB(A)
Net Weight (with battery)	10.1 lbs.

CORDLESS VACUUMS

	XCV047 / XCV077X	/ XCV08Z / XCV05ZX /	XCV10ZX			XCV04Z	35 VACUUMS	
Application		Dust Attachment	Connection Adapter	Application	Applicable Tools	Dust Attachment	Connection Adapter	
	XRH01, XRH03, XRH04, XRH05, XRH06, RH01, RH02, HR2641, HR2475, HR2811F	193472-7 Dust Extraction Attachment	417765-1 (Included with Extractor)		XAG13, XAG23ZU1 GA9040S	198509-5 9" Dust Extraction Cutting Guard		
SDS-PLUS DRILLING	XRH06, RH01, RH02, XRH12	Dust Extraction Cup 195173-3 Dust Extraction Cup		417765-1 (Included with Extractor)		9557 Series, 9564 Series, GA502 Series, XAG03, XAG04, XAG09, XAG11	196846-1 5" Dust Extraction Tuck Point Guard	417766-9 (Included with Extractor)
	XRH01, HR2641, XRH08, XRH10	196074-8 Dust Extraction Attachment		OINTING	SJSII: GA5042C, GA4542C	196845-3 5" Dust Extraction Tuck Point Guard		
SDS-MAX DRILLING	HR4002, HR4510C	196537-4 Dust Extraction Attachment	417765-1 (Included with Extractor)	4-1/2" - 5" Cutting / Tuck-Pointing	9557 Series, 9564 Series, GA502 Series, XAG03, XAG04, XAG09, XAG11	192618-2 5" Dust Extraction Cutting Guard	417765-1 (Included with Extractor)	
SDS-MA	HR5212C	196858-4 Dust Extraction Attachment		Extractor)	9557 Series, 9564 Series, GA502 Series, XAG03, XAG04, XAG09, XAG11	193794-5 5" Dust Extraction Cutting Guard	417766-9 (Included with Extractor)	
	HR4002, HR4510C	196074-8 Dust Extraction Attachment	417765-1 (Included with Extractor)		5" RFACING	9557 Series, 9565 Series, GA502 Series, XAG03, XAG04, XAG09, XAG11	195236-5 4-1/2" / 5" Dust Extraction Surface Grinding Shroud	
i/ DEMOLITION	HR4013C, XRH07	196537-4 Dust Extraction Attachment		4-1/2" - 5" Grinding / Surfacing	PC5000C, PC5001C	Integrated	417766-9 (Included with Extractor)	
MEDIUM DUTY CHIPPING / DEMOLITION	HR5212C	Dust Extraction Attachment		FIBER-CEMENT BOARD	5057KB	Integrated	417766-9 (Included with Extractor)	
	HM0870C, HM1111C, HR4002, HR4510C, HR4013C, HR4041C	196571-4 Dust Extraction Attachment, Demolition	417766-9 (Included with Extractor)					
	HM1203C, HM1214C	m 291		CUTTING PPRABLE CRYSTALLINE SILIC ES)	XDS01	Integrated	417765-1	
HEAVY DUTY CHIPPING / DEMOLITION	HM1307CB, HM1317CB, HM1810, HM1812	197172-1 Dust Extraction Attachment, 1-1/8" Hex Shank, Demolition	417766-9 (Included with Extractor)	DRYWALL CUTTING (NOT APPLCABLE TO OSHA RESPIRABLE CRYSTALLINE SILICA RULES)	X0C01, 3706	193449-2 Dust Extraction Cut-Out Base	417765-1 (Included with Extractor)	



LXT BRUSHLESS

XCV06Z

18V X2 LXT® (36V) Brushless 2.1 Gallon Wet/Dry Dust Extractor/Vacuum

- Powerful Makita BL[™] Brushless motor delivers 74 CFM using two 18V LXT[®] Lithium-lon batteries (batteries not included)
- Up to 75 minutes of continuous run time on low setting and 40 minutes on high setting using two 18V LXT® 5.0Ah batteries (batteries not included)
- Efficient Bl™ Brushless motor is electronically controlled to optimize battery energy use for up to 50% longer run time per charge
- Oversized on-off switch for operator convenience
- Motor chamber constructed of quality sound-absorbing materials for quiet operating sound levels of 66 dB(A)

XCV06Z Includes: Tool only, battery & charger not included Anti-Static Hose, 1-1/2" x 8" (195434-1), Curved Tube (192562-3), Straight Tube (192563-1), Floor Nozzle (122512-4), Crevice Nozzle (140306-2), Plastic Disposal Bag, 10/pk (195432-5), Cloth Vacuum Filter (140248-3)

Gross Container Size	2.1 gal.
Wet Capacity	1.5 gal.
Air Flow Rate	74 CFM
Static Water Lift	39"
Continuous Use (max, in minutes)	75 min.
Battery	2X 18V LXT® Lithium-Ion
Filter Cleaning	No
HEPA filter	No
Working Sound Level	66 dB(A)
Net Weight (with battery)	16.8 lbs.
Shipping Weight	25.3 lbs.



KEM XLC01ZB

18V LXT® Vacuum

- Up to 60 minutes of continuous use from a single fully charged 18V 5.0Ah LXT® battery (battery not included)
- Powerful motor generates 35 CFM of suction power
- Push button power selection for (high/low) operation
- Accepts disposable paper or cloth dust bags for easier cleaning
- . Compact and ergonomic design at only 19" long
- · Weighs only 2.9 lbs. with battery (battery not included) for reduced operator fatigue

XLC01ZB Includes: Tool only, battery & charger not included Paper Filter, 5/pk (194566-1), Dust Bag (166084-9)

Capacity (pint)	1 pint
Continuous Use (max, in minutes)	60 min.
Battery	18V LXT® Lithium-Ion
Overall Length	19"
Net Weight (with battery)	2.9 lbs.
Shipping Weight	4.07 lbs.



XCV09PT XCV09Z

18V X2 LXT® (36V) Brushless 1/2 Gallon **HEPA Filter Backpack Dry Vacuum Kit**

- Powerful BL™ Brushless Motor generates 70 CFM of suction power and 44" of water lift
 Up to 116 minutes of continuous operation on normal setting using two 18V LXT® 5.0Ah batteries
- Efficient two stage HEPA filter captures 99.97% of particulates .3 microns and larger extending the life of the main filter

XCV09PT Includes: 18V X2 LXT® (36V) Brushless 1/2 Gallon HEPA Filter Backpack Dry Vacuum (XCV092), (2) 18V LXT® Lithium-lon 5.04h Battery (BL1850B), 18V LXT® Lithium-lon Dual Port Charger (DC18RD), Flexible Anti-Static Hose, 1" x 39" (143787-2), HEPA Filter (123836-9), Crevice Nozzle (197900-4), Floor Nozzle (127082-8), Bent Pipe (127093-3), Aluminum Telescoping Extension Wand (140G19-0), Harness (162469-7), Sleeve (456744-4), Filter Dust Bag

XCV09Z Includes: Tool only, battery & charger not included Flash, British Amil-Static Nose, if x 39" (14.3787-2), HEPA Filter (123636-9), Crevice Nozzle (197900-4), Sleeve (45574-4), Floor Nozzle (127082-8), Bent Pipe (127093-3), Aluminum Telescoping Extension Wand (14019-10), Harness (162499-7), Filter Dust Bag

Gross Container Size	.5 gal.
Air Flow Rate	70 CFM
Static Water Lift	44"
Continuous Use (max, in minutes)	116 min.
Battery	2X 18V LXT® Lithium-lon
HEPA filter	Yes
Equipped Filter Efficiency	99.97% of .3 microns
Working Sound Level	69 dB(A)
Dimensions (LxWxH)	7-1/4" x 9" x 14-3/4"
Net Weight (with battery)	9.9 lbs.
Shipping Weight	20.15 lbs.



XLC02ZB

XLC02R1B

18V LXT® Compact Vacuum Kit

- Up to 13 minutes of continuous use from a single fully charged 18V Compact Lithium-Ion 2.0Ah battery
- Redesigned floor nozzle for improved maneuverability
- and debris collection
- Strong suction power for fast and efficient cleaning
- Bagless 2-stage cloth filtration system allows for easier cleaning and quicker debris disposal
- · Increased storage capacity for longer time between waste disposal

XLC02R1B Includes: 18V LXT® Vacuum (XLC02ZB), 18V LXT® Lithium-Ion Compact 2 AbA Battery (BL1820B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18BC), Filter (45120-3), Cloth Vacuum Filter (443060-3), Filor Nozzle (123539-7), Crevice Nozzle Holder (456586-9), 6"Black Crevice Nozzle (456586-6), Extension Attachment (456587-4)

XLC02ZB Includes: Tool only, battery & charger not included Filter (451208-3), Cloth Vacuum Filter (443060-3), Floor Nozzle (123539-7), Crevice Nozzle Holder (456585-8), 6" Black Crevice Nozzle (456586-6), Extension Attachment (456587-4)

Capacity (pint)	1.3 pint
Continuous Use (max, in minutes)	15 min.
Battery	18V LXT® Compact Lithium-Ion
Overall Length	18-3/4"
Net Weight (with battery)	2.7 lbs.
Shipping Weight	7.9 lbs.

LXT BRUSHLESS

DRC200PT

DRC200Z

18V X2 LXT® Brushless Robotic Vacuum Kit

- Cleans approximately 5,380 square feet of hard floor surfaces using two 18V LXT® 5.0Ah batteries BL1850B
- Up to 200 minutes of continuous operation on hard floors in "Main Brush plus Vacuum" mode using two 18V LXT® 5.0Ah batteries
- Efficient BL[™] Brushless motor is electronically controlled to optimize battery energy use for up to 50% longer run time per charge
- Three stage cleaning system utilizes side brushes, main brush and vacuum suction to ensure complete cleaning performance

DRC200PT Includes: 18V X2 LXT® Brushless Robotic Vacuum (DRC2002), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Dual Port Charger (DC18RD), Boundary Tape (SH0000024), (high Efficiancy Fitter (SH00000213), Wireless Remote Control (SH00000238)

DRC200Z Includes: Tool only, battery & charger not included Boundary Tape (SH00000240), High Efficiency Filter (SH00000213), Wireless Remote Control (SH00000238)

Gross Container Size	.66 gal.
Cleaning Width	8-7/8"
Cleaning Width (with side brushes)	18-1/16"
Vorking Sound Level	64 dB(A)
ontinuous Use (max, in minutes)	200 min.
Battery	2X 18V LXT® Lithium-Ion
Dimensions (LxWxH)	18-1/8" x 18-1/8" x 7-1/8"
let Weight (with battery)	17.2 lbs.
Shipping Weight	33 lbs.

LXT GOMPLET

XLC02RB1W

and debris collection

waste disposal

Continuous Use (max, in minutes)

Net Weight (with battery)

Shipping Weight

Battery Overall Length

18V LXT® Compact Vacuum Kit

Up to 20 minutes of continuous run time with 2.0Ah 18V Compact Lithium-ion battery

Redesigned floor nozzle for improved maneuverability

· Strong suction power for fast and efficient cleaning

· Increased storage capacity for longer time between

• Compact and ergonomic design at only 18-3/4" long

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XLC022W Includes: Tool only, battery & charger not included Extension Attachment (451241-5), Floor Nozzle (122858-8), Crevice Nozzle (451240-7), Fitter (451208-3), Cloth Vacuum Filter (443060-3)

Bagless 2-stage cloth filtration system allows for easier cleaning and quicker debris disposal



Detection sensor technology communicates floor conditions such as obstacles, cliff avoidance or boundary tape lines

Remote control provides wireless capability to set most operating functions including location beacon



SH00000213 High Efficiency Filter

SH00000238

SH00000240

ndary Tape

- · Rated at 99% efficiency
- Fully washable for ease of maintenance



CYCLONIC VACUUM ATTACHMENT

DRC200 ACCESSORIES

199553-5

m Attachment

- · Cyclonic action captures up to 90% of dust particles
- Reduces need to empty vacuum main canister/filter by up to 84%
- One-touch release for easy disposal of debris
- 360° positioning for access in tight spaces
- Fits all 18V LXT® and 12V CXT™ hand vacuums





DCL501Z

XLC02ZW

20 min.

18-3/4"

2.7 lbs.

7.26 lbs.

18V LXT® Compact Lithium-Ion

18V LXT® Brushless **Cyclonic Canister Vacuum**

- Powerful motor generates 46 CFM of suction power and 26.5" of water lift
- Up to 64 minutes of continuous operation using a 5.0Ah LXT® battery (battery not included)
- Efficient BL™ Brushless motor is electronically controlled to optimize battery energy use for up to 50% longer run time per charge
- The BL™ Brushless Motor eliminates carbon brushes, enabling the BL™ Motor to run cooler and more efficiently for longer life
- Cyclonic filtration system collects dust, separating the large debris particles in the dust cup and filtering micro particles through the HEPA filter

DCL501Z Includes: Tool only, battery & charger not included Suction Hose (SH00000034), Floor Nozzle (SH00000058), Telescoping Extension Attachment (SH00000060), Crevice Nozzle (SH00000042), Shoulder Strap (166124-3)

Capacity (pint)	.53 pint
Air Flow Rate	46 CFM
Static Water Lift	26.5"
Continuous Use (max, in minutes)	64 min.
Battery	18V LXT® Lithium-Ion
Working Sound Level	64 dB(A)
Dimensions (LxWxH)	13-7/8" x 7-7/16" x 9-7/8"
Net Weight (with battery)	8.4 lbs.
Shipping Weight	9.9 lbs.









6407

3/8" Drill

- Powerful 4.9 AMP motor for improved performance
- Variable speed (0 2,500 RPM) for drilling in a wide variety of materials
- In-line handle design for better control
- · Reversing switch is conveniently located
- · All ball bearing construction for longer tool life
- · Large trigger switch for easy operation

6407 Includes: 3/8" Drill Chuck (763136-3), Chuck Key (763423-0)



6408 shown

6408 / 6408K

3/8" Drill

- Powerful 4.9 AMP motor
- · Keyless chuck for fast and easy bit installation and
- Low decibel rating (79dB) for quieter operation
- Variable speed (0 2,500 RPM) for drilling in a wide variety of materials
- In-line handle design for improved performance
- Large trigger switch for easy operation

6408 Includes: 3/8" Keyless Drill Chuck (763132-1)

6408K Includes: 3/8" Keyless Drill Chuck (763132-1), Tool Case (824043-A)



6302H

1/2" Drill

- Powerful 6.5 AMP motor for improved performance
- Variable speed (0 550 RPM) for drilling in a wide variety of materials
- Heavy duty industrial 1/2" drill chuck engineered for positive bit retention
- . Compact and lightweight (4.8 lbs.)
- · Large, multi-position side handle for operator comfort
- · Large and conveniently located lock-on button

6302H Includes: Drill Chuck (763145-2), Chuck Key (763434-5), Side Handle (122593-8)



DP4000

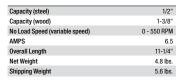
1/2" Drill

- Powerful 7.0 AMP motor for improved performance
- · Variable speed for drilling in a wide variety of materials
- Retractable belt clip allows operation in tight areas
- · Ergonomically designed rubberized grips for comfort
- Side handle rotates 360° for comfort and control
- Ball and needle bearing construction for longer tool life

DP4000 Includes: Drill Chuck (193229-6), Chuck Key (763430-3), Side Handle (134903-7)

Capacity (steel)	3/8
Capacity (wood)	1
No Load Speed (variable speed)	0 - 2,500 RPM
AMPS	4.
Overall Length	10-9/32
Net Weight	3.1 lbs
Shipping Weight	4 lbs

Capacity (steel)	3/8"
Capacity (wood)	1"
No Load Speed (variable speed)	0 - 2,500 RPM
AMPS	4.9
Overall Length	10-9/32"
Net Weight	3.1 lbs.
Shipping Weight:	6408 (4 lbs.), 6408K (6.7 lbs.)



Capacity (steel)	1/2"
Capacity (wood)	1-1/2"
No Load Speed (variable speed)	0 - 950 RPM
AMPS	7
Overall Length	12"
Net Weight	4.8 lbs.
Shipping Weight	6.4 lbs.



DP4002

1/2" Drill

- Powerful 7.0 AMP motor for improved performance
- Variable speed for drilling in a wide variety of materials • Retractable belt clip allows operation in tight areas
- Ergonomically designed rubberized grips for comfort
- Side handle rotates 360° for comfort and control
- Lightweight aluminum gear housing for durability

DP4002 Includes: Drill Chuck (193229-6), Chuck Key (763430-3), Side Handle (134903-7)



DS4011

drilling large holes

1/2" Spade Handle Drill

- Powerful 8.5 AMP motor for improved mixing and drilling performance
- · All-ball bearing construction for durability and longer
- Heavy duty industrial 1/2" drill chuck engineered for positive bit retention
- Rocker switch for quick transition between forward and reverse operation
- On-board chuck key storage for fast and convenient
- . 600 RPM provides increased speed and torque for

DS4011 Includes: Drill Chuck (193229-6), Chuck Key (763420-6), Side Handle (152492-0)



DS4000

1/2" Spade Handle Drill

- Durable all metal motor housing is jobsite tough yet lightweight
- · Rocker switch for quick transition between forward and reverse operation
- Precision ground metal gears engineered to withstand the rigors of rotation changes
- 12" pipe handle with rubberized grip for greater control and improved ergonomics
- Powerful 9.0 AMP motor delivers 500 RPM and provides aggressive torque to match the job
- . D-handle rotates 360° with 24 positive stops for multiposition operation

DS4000 Includes: Drill Chuck (193319-5), Chuck Key (763434-5), Side Handle (152492-0)



DS4012

1/2" Spade Handle Drill

- Variable speed (0 600 RPM) for mixing and drilling in a wide variety of materials
- Forward and reverse lever for operator convenience
- Well-balanced design at only 6.2 lbs. for reduced
- D-handle rotates 360° with 24 detent stops for multiposition operation

DS4012 Includes: Drill Chuck (193229-6), Chuck Key (763420-6), Side Handle (152492-0)

Capacity (steel)	1/2"
Capacity (wood)	1-1/2"
No Load Speed (variable speed)	0 - 700 RPM
AMPS	7
Overall Length	12"
Net Weight	4.9 lbs.
Shipping Weight	6.7 lbs.

Capacity (steel)	1/2"
Capacity (wood)	1-1/2"
No Load Speed	600 RPM
AMPS	8.5
Overall Length	13-3/8"
Net Weight	6.3 lbs.
Shipping Weight	7.4 lbs.

Capacity (steel)	1/2"
Capacity (wood)	1-1/2"
No Load Speed	500 RPM
AMPS	9
Overall Length	14-1/4"
Net Weight	8.8 lbs.
Shipping Weight	13.2 lbs.

Capacity (steel)	1/2"
Capacity (wood)	1-1/2"
No Load Speed (variable speed)	0 - 600 RPM
AMPS	8.5
Overall Length	13-3/8"
Net Weight	6.2 lbs.
Shipping Weight	7.4 lbs.









DA4000LR

1/2" Angle Drill

- Powerful 7.5 AMP motor for improved performance
- 2-Speed (0 400 & 0 900 RPM) for increased drilling
- 360° angle attachment for drilling in any position
- Ergonomically designed rubberized grip for comfort
- All ball bearing construction for longer tool life
- Large multi-position side handle for operator comfort

DA4000LR Includes: Drill Chuck (193319-5), Chuck Key (763434-5), Side Handle (152892-4), Key Holder (410102-8), Hex Wrench 5 (783216-9), Tool Case (824646-6), Drill Head Handle (122646-3)

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3/8" Angle Drill

- · Powerful 4 AMP motor for improved performance
- Variable speed (0 2,400 RPM) for drilling in a wide variety of materials
- Compact design (10-5/8" long and 2-5/8" head width) for use when working between framing studs and other close quarter applications
- Paddle switch with speed limiting dial to prevent overtightening of fasteners
- Built-in clutch engineered to prevent gear damage by automatically disengaging gears if the bit binds

DA3010F Includes: Drill Chuck (763174-5), Chuck Key (763415-9), Key Holder (411780-7), Side Handle (153489-2)



1/2" Angle Drill

- Powerful 10 AMP motor for improved performance
- 2-Speed (300 & 1,200 RPM) for increased drilling
- Sidewinder® handle rotates 90° left or right
- Built-in clutch reduces gear damage by disengaging gears if the bit binds (low speed only)
- · Adjustable top handle with hex wrench storage
- Ergonomically designed rubberized grip for reduced operator fatigue

DA4031 Includes: Drill Chuck (193319-5), Chuck Key (763434-5), Key Holder (410102-8), Wrench (783204-6), Side Handle (273654-8)

Capacity (steel)	1/2"
Capacity (wood)	1-1/2"
No Load Speed (2 spd)	300/1,200 RPM
AMPS	10
Overall Length	18-1/4"
Net Weight	12.3 lbs.
Shipping Weight	22.3 lbs.

Expandable Range of Applications

Industrial Carbide-Tipped

(Type "C" Cobalt included)

DRILL ACCESSORIES

· Lasts 15X longer and drills 2.6X faster than Specially designed carbide tips for cutting Max. cutting depth of 1/8" with 2-1/2" overall length

- Stainless Steel
- Galvanized Iron
- Aluminum, etc.



Diameter	Part#	Center Bits Type C Part #
5/8"	714070-A	
3/4"	714071-A	_
7/8"	714073-A	
1"	714074-A	
1-1/8"	714075-A	_
1-1/4"	714077-A	- 714086-A
1-3/8"	714078-A	- / 14000-A
1-1/2"	714079-A	_
1-3/4"	714080-A	
2"	714081-A	_
2-1/8"	714092-A	
2-1/4"	714082-A	_
2-1/2"	714083-A	
3"	714085-A	_

SEE MORE // pg.130-133

Capacity (steel) 1/2" Capacity (wood) No Load Speed (2 spd) 100/900 RPM AMPS 7.5 Overall Length 16-1/4" Net Weight 8.1 lbs. Shipping Weight 17.5 lbs.

Capacity (steel)	3/8"
Capacity (wood)	13/16"
No Load Speed (variable speed)	0 - 2,400 RPM
AMPS	4
Overall Length	10-5/8"
Net Weight	3.5 lbs.
Shipping Weight	4.21 lbs.

SUPERIOR SPEED, MAX EFFICIENCY **PERFORMANCE**

SPEED

Delivers no-load drilling speeds of 0-350 RPM and 0-1,400 RPM for maximum efficiency

Drills up to 160 2-9/16" holes per charge in 2x SPF*





18V X2 LXT® (36V) Brushless 1/2" Right Angle Drill Kit

- Drills up to 160 2-9/16" holes per charge in 2x SPF*
 (*with two 5.0Ah batteries and self feed bit, (self feed bit sold separately)
- Automatic Speed Change™ technology adjusts drill speed and torque during drilling for optimum performance
- Extreme Protection Technology (XPT™) is engineered for improved dust and water resistance for operation in harsh conditions
- Metal-gear housing increases tool durability and extends reliability
- Variable 2-speed design (0-350 RPM and 0-1,400 RPM) for optimum speed control and drilling versatility
- Torque limiter; built-in clutch reduces gear damage by disengaging gears if the bit binds (low speed only)
- · Electric brake for maximum productivity
- Built-in L.E.D. light illuminates the work area
- · Adjustable top handle for easy positioning



XAD03PT Includes: 18V X2 LXT® (36V) Brushless 1/2" Right Angle Drill (XAD032), (2) 18V LXT® Lithium-lon 5.0Ah Battery (BL1850B), 18V LXT® Lithium-lon Dual Port Charger (DC18Rb), Tool Bag (831271-6), Side Handle (126802-7), Wench (783204-6), Drill Chuck (763250-5), Chuck Key (763251-3)

XAD03Z Includes: Tool only, battery & charger not included Side Handle (126802-7), Wrench (783204-6), Drill Chuck (763250-5), Chuck Key (763251-3)

Capacity (wood, w/ hole saw)	6-1/4"
Capacity (wood, w/ ship auger bit)	2"
Capacity (wood, w/ self feed bit)	4-5/8"
No Load Speed (var. 2 spd)	0 - 350 / 1 - 1,400 RPM
Battery	2X 18V LXT® Lithium-lon
Overall Length	21-1/4"
Net Weight (with battery)	14 lbs.
Chuck Size	1/2"
Chuck Type	Keyed
Shipping Weight	29 lbs.



<u>LXT</u>

XAD02





LXT

XAD02Z

. Makita-built 4-pole motor delivers 121 in.lbs. of Max

• Variable speed (0-1,800 RPM) for a wide range of

18V LXT® 3/8" Angle Drill Kit

- drilling and driving applications 3/8" keyless chuck for fast and easy bit installation and removal
- Compact 3-1/2" angle head height for use in close
- . Compact and ergonomic design at only 12-3/8" long
- . Weighs only 4.0 lbs. with battery for reduced operator

XAD02 Includes: 18V LXT® 3/8" Angle Drill (XAD02Z), (2) 18V LXT® Lithium-Ion 3.0Ah Battery (BL1830B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Tool Bag

XAD02Z Includes: Tool only, battery & charger not included

Capacity (steel)	3/8"
Capacity (wood)	1"
No Load Speed (variable speed)	0 - 1,800 RPM
Maximum Torque (in.lbs./N•m)	121 in.lbs./14N•m
Battery	18V LXT® Lithium-Ion
Overall Length	12-3/8"
Net Weight (with battery)	4 lbs.
Shipping Weight	13.45 lbs.







18V LXT® 3/8" Angle Drill Kit

- Makita-built 4-pole motor delivers 121 in.lbs. of Max
- Variable speed (0-1,800 RPM) for a wide range of drilling and driving applications
- 3/8" keyed metal chuck for improved bit gripping power
- Compact 2-5/8" angle head height for use in close
- Compact and ergonomic design at only 12-3/8" long
- . Weighs only 4.0 lbs. with battery for reduced operator

XADO1 Includes: 18V LXT® 3/8" Angle Drill (XADO12), (2) 18V LXT® Lithium-lon 3.0Ah Battery (BL1830), 18V LXT® Lithium-lon Rapid Optimum Charger (DC18RC), Chuck Key Holder (450688-0), Chuck Key (763415-9), Tool Bag

XAD01Z Includes: Tool only, battery & charger not included Chuck Key Holder (450688-0), Chuck Key (763415-9)

Capacity (steel)	3/8"
Capacity (wood)	1"
No Load Speed (variable speed)	0 - 1,800 RPM
Maximum Torque (in.lbs./N•m)	121 in.lbs./14N•m
Battery	18V LXT® Lithium-Ion
Overall Length	12-3/8"
Net Weight (with battery)	4 lbs.
Shipping Weight	13.45 lbs.





FS6200

6,000 RPM Drywall Screwdriver

- Powerful 6.0 AMP motor with 0-6,000 RPM to handle the most challenging applications
- Less weight (only 3.0 lbs.) with precision balance for ultimate user comfort
- Built-in L.E.D. light illuminates the work area for greater productivity in low-light applications
- Steel-reinforced belt clip for user convenience and increased durability
- Adjustable depth locator assembly with Sure-Lock™ feature for consistent screw depth
- . Directional air-flow vents channel the tool's air output away from the user's face

FS6200 Includes: 3" Magnetic Bit Holder (784801-1), #2 Phillips Insert Bit, 1", 10/pk (784211-B)

Bit Type	1/4" Hex
No Load Speed (variable speed)	0 - 6,000 RPM
AMPS	6
Overall Length	11-1/8"
Net Weight	3 lbs.
Shipping Weight	3.086 lbs.



FS4200

Bit Type

AMPS Overall Length

Net Weight

Shipping Weight

No Load Speed (variable speed)

4,000 RPM Drywall Screwdriver

- Powerful 6.0 AMP motor with 0-4,000 RPM to handle the most challenging applications
- Less weight (only 3.0 lbs.) with precision balance for
- Built-in L.E.D. light illuminates the work area for greater productivity in low-light applications
- Steel-reinforced belt clip for user convenience and increased durability
- Adjustable depth locator assembly with Sure-Lock™ feature for consistent screw depth
- · Directional air-flow vents channel the tool's air output away from the user's face

FS4200 Includes: 3" Magnetic Bit Holder (784801-1), #2 Phillips Insert Bit, 1", 10/pk (784211-B)



FS2200

2,500 RPM Drywall Screwdriver

- Powerful 6.0 AMP motor with 0-2,500 RPM to handle the most challenging applications
- Less weight (only 3.5 lbs.) with precision balance for
- Built-in L.E.D. light illuminates the work area for greater productivity in low-light applications Steel-reinforced belt clip for user convenience and
- increased durability Adjustable depth locator assembly with Sure-Lock™ feature for consistent screw depth
- · Cast aluminum gear housing for less weight and increased durability

FS2200 Includes: 3" Magnetic Bit Holder (784801-1), #2 Phillips Insert Bit, 1", 10/pk (784211-B)

	Ā
2,500RPM	W
FS2500	

2.500 RPM Screwdriver

- Powerful 6.0 AMP motor with 0-2,500 RPM to handle the most challenging applications
- · Less weight (only 3.4 lbs.) with precision balance for
- Built-in L.E.D. light illuminates the work area for greater productivity in low-light applications
- Steel-reinforced belt clip for user convenience and increased durability
- Adjustable depth locator assembly with Sure-Lock™ feature for consistent screw depth
- Cast aluminum gear housing for less weight and increased durability

FS2500 Includes: 5/16" Magnetic Nutsetter, 2-5/8" (784804-5)

Hex	Bit Type	1/4" Hex
RPM	No Load Speed (variable speed)	0 - 2,500 RPM
6	AMPS	6
1/8"	Overall Length	11-1/8"
lbs.	Net Weight	3.5 lbs.
lbs.	Shipping Weight	3.306 lbs.

Bit Type	1/4" Hex
No Load Speed (variable speed)	0 - 2,500 RPM
AMPS	6
Overall Length	11"
Net Weight	3.4 lbs.
Shipping Weight	3.306 lbs.



FS2701

2,500 RPM Torque Adjustable Screwdriver

- Powerful 6.0 AMP motor with 0-2,500 RPM with increased torque for side lapping, metal decking and heavy gauge applications
- . Six stage torque clutch adjustment helps prevent fastener overdriving and material damage
- Built-in LED light illuminates the work area for greater productivity in low-light applications · Large trigger with lock-on button located mid-handle
- for operator convenience Ergonomically designed rubberized "pistol grip" for increased comfort
- Cast aluminum gear housing for less weight and
- increased durability

FS2701 Includes: 5/16" Magnetic Nutsetter, 2-5/8" (784804-5)

Bit Type	1/4" Hex
No Load Speed (variable speed)	0 - 2,500 RPM
AMPS	6
Overall Length	11-1/8"
Net Weight	4 lbs.
Shipping Weight	3.306 lbs.







0 - 4,000 F

11.



XSF05Z

18V LXT® Brushless 2,500 RPM Screwdriver Kit

XSF05T

- Brushless motor delivers 0-2,500 RPM with increased torque to handle high demand fastening applications The electronically-controlled BL™ Brushless Motor
- efficiently uses energy to match torque and RPM to the changing demands of the application
- Push Drive[™] Technology in lock-on mode the motor starts only when the fastener is engaged for a quieter work environment and to save battery power
- Depth adjustable nose piece with 5/16" nutsetter delivers consistent screw fastening performance

XSE05T Includes: 18V I XT® Brushless 2 500 RPM Screwdriver XSF051, (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Bapid Optimum Charger (DC18RC), Belt Clip (346449-3), 5/16" Magnetic Nutsetter, 2-5/8" (784804-5),

XSF05Z Includes: Tool only, battery & charger not included 5/16" Magnetic Nutsetter, 2-5/8" (784804-5), Belt Clip (346449-3)

Bit Type	1/4" Hex
No Load Speed (variable speed)	0 - 2,500 RPM
Battery	18V LXT® Lithium-lon
Overall Length	9-3/8"
Net Weight (with battery)	3.9 lbs.
Shipping Weight	13 lbs.





18V LXT® Brushless 4,000 RPM Drywall Screwdriver Kit, with Autofeed Magazine

- Push Drive[™] Technology in lock-on mode the motor starts only when the fastener engages for longer run-time and motor noise reduction
- BL™ Motor delivers 0-4.000 RPM to handle a variety of drywall and framing applications
- Included: Collated Screw Magazine with easy and reliable auto-feed capability is ideal for production drywall hanging
- Collated screw length capacity range from 1" to 2-3/16" for increased versatility

XSF03TX2 Includes: 18V LXT® Brushless 4,000 RPM Drywall Screwdriver (XSF032), (2) 18V LXT® Lithium-lon 5,0Ah Battery (BL1850B), 18V LXT® Lithium-lon Bagio diptimum Charger (DC18RC), 3" Magnetic Bit Holder (784812-6), Collated Autofied Screwdriver Magazine (199145-0), Belt Clip (346449-3), Tool Bag, (2) #2 Phillips Power Bit, (2) #2 Square Power Bit

XSF03Z Includes: Tool only, battery & charger not included 3" Magnetic Bit Holder (784812-6), (2) Insert Bit

Bit Type	1/4" He
No Load Speed (variable speed)	0 - 4,000 RPM
Collated Screw Capacity	1" - 2-3/16
Battery	18V LXT® Lithium-lo
Overall Length	16
Net Weight (with battery)	4.7 lbs
Power Type	Cordles
Torque adjustment	N









18V LXT® Compact Brushless 4,000 RPM Drywall Screwdriver Kit with Autofeed Magazine

- Push Drive™ Technology in lock-on mode the motor starts only when the fastener engages for longer run-time and motor noise reduction
- BL[™] Motor delivers 0-4,000 RPM to handle a variety of drywall and framing applications
- Included: Collated Auto-Feed Screw Magazine with easy and reliable auto-feed capability is ideal for production drywall hanging

XSF03RX2 Includes: 18V LXT® Brushless 4,000 RPM Drywall Screwdriver (XSF03Z), (2) 18V LXT® Lithium-lon Compact 2,0Ah Battery (Bl.1820B), 18V LXT® Lithium-lon Rapid optimum Charger (DC18RC), 3" Magnetic Bit Holder (784812-6), Collated Autofeed Screwdriver Magazine (199145-0), Belt Clip (346449-3), Tool Bag, (2) #2 Phillips Power Bit, (2) #2 Square Power Bit

XSF03Z Includes: Tool only, battery & charger not included 3" Magnetic Bit Holder (784812-6) (2) Insert Bit

Bit Type	1/4" Hex
No Load Speed (variable speed)	0 - 4,000 RPN
Collated Screw Capacity	1" - 2-3/16'
Battery	18V LXT® Compact Lithium-Ion
Overall Length	16'
Net Weight (with battery)	4.08 lbs

BL MOTOR DELIVERS 0-4,000 RPM

DRIVES 2,325 SCREWS WITH PUSH DRIVE™ TECHNOLOGY USING 5.0Ah BATTERY BL1850B



TECHNOLOGY

BL[™] Motor delivers 0-4,000 RPM to handle a variety of drywall and framing applications

PRODUCTIVITY

Push Drive[™] – motor starts only when the fastener engages for longer run-time and noise reduction

4,000 RPM Drywall Screwdriver Kit, with Autofeed Magazine

- Push Drive[™] Technology in lock-on mode the motor starts only when the fastener engages for longer runtime and motor noise reduction
- BL[™] Motor delivers 0-4,000 RPM to handle a variety of drywall and framing applications
- Included: Collated Screw Magazine with easy and reliable auto-feed capability is ideal for production drywall hanging
- Collated screw length capacity range from 1" to 2-3/16" for increased versatility
- · Optimized contact point geometry for close-to-corner screw positions
- All metal gears and aluminum gear housing for maximum job site durability
- · Ergonomically designed rubberized pistol grip with large 2-finger trigger for increased comfort
- . Built-in L.E.D. light illuminates the work area

XSF03TX2 Includes: Tool only, battery & charger not included 18V LXT® Brushless 4,000 RPM Drywall Screwdriver (XSF03Z), (2) 18V LXT® Lithium-1on 5,000 RPM Drywall Screwdriver (XSF03Z), 121 BV LXT® Lithium-1on Rapid Optimum Charger (IDC18RC), 3° Magnetic Bit Lithium-1on Rapid Optimum Charger (IDC18RC), 3° Magnetic Bit Holder (78481Z-6), Collated Autofeed Screwdriver Magazine (199145-0), Belt Clip (346449-3), Tool Bag, (2) #2 Phillips Power Bit, (2) #2 Square Power Bit

XSF03Z Includes: Tool only, battery & charger not included 3" Magnetic Bit Holder (784812-6), (2) Insert Bit

Bit Type	1/4" Hex
No Load Speed (variable speed)	0 - 4,000 RPM
Collated Screw Capacity	1" - 2-3/16"
Battery	18V LXT® Lithium-Ion
Overall Length	16"
Net Weight (with battery)	4.7 lbs.
Power Type	Cordless
Torque adjustment	No
Chinning Weight	

AUTOFEED SCREWDRIVER ACCESSORIES



199145-0

Collated Autofeed Screwdriver Magazine

- Collated screw length capacity range from 1" to 2-3/16" for increased versatility
- Optimized contact point shape for close-to-corner screw positions
- Quick attachment and removal of collated magazine
- Screw depth dial adjustment for increased precision
- Screw strip can be released in reverse direction for easy screw clearance
- Compact and ergonomic design at only 8-7/8" long
- . Designed for standard 50 screw flat strips

Designed for Makita cordless screwdriver models XSF03, XSF04 and corded screwdriver models FS2200, FS4200, FS6200



6844, BFR750, XRF01 194500-1









18V LXT® Compact Brushless 4,000 RPM Drywall Screwdriver Kit

- BL™ Motor delivers 0-4,000 RPM to handle a variety of drywall and framing applications Push Drive[™] Technology – in lock-on mode the motor
- starts only when the fastener engages for efficient battery use and increased drywall installation • Ergonomically designed rubberized pistol grip with
- large 2-finger trigger for increased comfort
- Adjustable nose piece delivers consistent screw depth . 3-stage L.E.D. gauge indicates battery charge level
- Built-in L.E.D. light illuminates the work area

XSF03R Includes: 18V LXT® Brushless 4,000 RPM Drywall Screwdriver (XSF03Z), (2) 18V LXT® Lithium-Ion Compact 2,0Ah Battery (BL1820B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), 37 Magnetic Bit Holder (784812-6), Tool Case, (2) Insert Bit

XSF03Z Includes: Tool only, battery & charger not included 3" Magnetic Bit Holder (784812-6), (2) Insert Bit

Bit Type	1/4" Hex
No Load Speed (variable speed)	0 - 4,000 RPM
Battery	18V LXT® Compact Lithium-Ion
Overall Length	9-7/8"
Net Weight (with battery)	3.2 lbs.
Shipping Weight	12 lbs.





18V LXT® Compact Brushless 2,500 RPM Drywall Screwdriver Kit

- Brushless motor delivers 0-2,500 RPM with increased torque to handle high demand fastening applications The electronically-controlled BL™ Brushless Motor
- efficiently uses energy to match torque and RPM to the changing demands of the application Push Drive[™] Technology – in lock-on mode the motor starts only when the fastener is engaged for a quieter
- work environment and to save battery power · Depth adjustable nose piece delivers consistent screw fastening performance

XSF04R Includes: 18V LXT® Brushless 2,500 RPM Drywall Screwdriver (XSF042), (2) 18V LXT® Lithium-Ino Compact 2.OAh Battery (Bl.18209), 18V LXT® Lithium-Ino Rapid Optimum Charger (DC18RO), Bet LTC Hibmm-Ion Rapid Optimum Charger (DC18RO), Bet Clip (346449-3), 3* Magnetic Bit Holder (784812-5), (2) #2 Phillips Insert Bit, 1* (7784211), Told Case

XSF04Z Includes: Tool only, battery & charger not included Belt Clip (346449-3), 3" Magnetic Bit Holder (784812-6), (2) Insert Bit

Bit Type	1/4" Hex
No Load Speed (variable speed)	0 - 2,500 RPM
Battery	18V LXT® Compact Lithium-Ion
Overall Length	9-3/8"
Net Weight (with battery)	3.5 lbs.
Shipping Weight	12 lbs.



18V LXT® Autofeed Screwdriver

- Makita-built 4-pole motor delivers superior fastening speed with 4,000 RPM for decking and sub-floor applications
- . High collated screw capacity range: 1" to 2-1/8"
- Screw guide prevents screw strip tangling and can fold against the autofeed housing for easy storing
- Rugged aluminum dust-proof autofeed housing provides smooth sliding action
- Compact and ergonomic design at only 16-1/4" long
- Weighs only 5.1 lbs. with battery (battery not included) for reduced operator fatigue

XRF02Z Includes: Tool only, battery & charger not included #2 Phillips Power Bit, 6-3/8" (B-10481-1), (2) #2 Square Power Bit, 6-3/8" (784645-9), Extension Handle (194500-1)

Bit Type	1/4" Hex
No Load Speed	4,000 RPM
Collated Screw Capacity	1" - 2-3/16"
Battery	18V LXT® Lithium-Ion
Overall Length	16-3/4"
Net Weight (with battery)	4.6 lbs.
Shipping Weight	5.1 lbs.

SCREWDRIVER ACCESSORIES

Description	Size	Model	Part#
Nose Cone		FS2200, FS4200/A/TP, FS6200/TP, XSF03, XSF04	195542-8
Drywall Adapter		XDT01, XDT08, XDT04, XDT09	194633-2
	5/16"	FS2500, XSF05	450967-6
Locator	For Power Bits	6827	322120-3

CUT-OUT TOOL ACCESSORIES

Industrial Cut-Out Bits

Description	Size	/Pkg.	Model	Part#
Drywall/ Guide Tip	1/8"	10	3706, X0C01	193452-3
Window/Door	1/4"	1	XUCUI	193453-1

Description Model Part#

Cleaner, more precise

Circular Guide

193454-9

Collet Cone Adapter

Description	Size	Model	Part#
Collet Cone	1/4"	3706	763608-8
	1/8"		763660-6
	1/4"	- X0C01	763676-1
	1/8"	XUGUI	763677-9





3706 / 3706K

Drywall Cut-Out Tool

- Powerful 5 AMP motor for cutting into various material
- 32,000 RPM for faster cutting
- 2-way "Slide and Bump" on/off switch
- Sealed switch for extra protection from dust and debris and longer tool life
- "Tool-less" depth adjustment sets the desired cutting depth quickly and easily
- Slim body design (2-1/4" diameter) for comfort and control

3706 Includes: Spanner Wrench (781008-0), 1/4" Collet (763608-8), 1/8" Collet (763660-6), 2-Pc 1/8" Drywall Guide Tip Bit (733229-0)

3706K Includes: Drywall Cut-Out Tool (3706), Spanner Wrench (781008-0), 1/4" Collet (763608-8), 1/8" Collet (763660-6), 2-Pc-1/8" Dyvall Guide Tip Bit (733229-0), Cruclar Guide (193454-9), Dust Nozzle (193455-7), Tool Case (A81675-7)

Collet Capacity	1/8", 1/4"
No Load Speed	32,000 RPM
AMPS	5
Overall Length	9-7/8"
Net Weight	2.4 lbs.
Shipping Weight:	3706 (3.1 lbs.), 3706K (5.6 lbs.)



6952

1/4" Impact Driver

- Variable speed trigger (0 3,200 RPM) for easy operation
- operation
 Impact resistant aluminum housing for gear protection
- and durability
- Compact and lightweight (3.1 lbs.) for both vertical and horizontal applications
 Rubberized pistol grip provides increased comfort on
- Dual ball bearings for longer tool life
- 2.3 AMP motor for high performance (0-3,100 IPM)

6952 Includes: Belt Clip (324284-9), Tool Case (824630-1)



6953

1/4"

0 - 3,100 IPM 0 - 3,200 RPM 120 ft.lbs./162 N•m 2.3 9" 3.1 lbs. 6.6 lbs.

1/2" Impact Wrench w/ Detent Pin Anvil

- · All metal hammer casing to withstand all environments
- Externally accessible brushes for easy replacement
- 0 3,000 impacts per minute for maximum efficiency
- · Compact length for easier handling and operator control
- Convenient belt clip attaches to both sides of the tool
- Ideal for garage door installers, metal framers and deck builders

6953 Includes: Belt Clip (324284-9), Plastic Tool Case (824703-0)



TW0200

1/2" Impact Wrench w/ Detent Pin Anvil

- Variable speed 0 2,200 RPM for controlled fastening
- · Efficient impact system with less vibration
- · Externally accessible brushes for easy replacement
- Precision gearing with ball and needle bearing construction for smooth and efficient power transmission
- Compact and lightweight (4.9 lbs.) for use in close quarters
- Impact-resistant aluminum gear case with rubber boot for increased durability

TW0200 Includes: Belt Clip (324284-9), Plastic Tool Case (824703-0)

Hex Shank	
Impacts Per Minute (varia	ble speed)
No Load Speed (variable s	peed)
Maximum Torque (ft.lbs./	N•m)
AMPS	
Overall Length	
Net Weight	
Shinning Weight	

Capacity (square drive)	1/2"
Impacts Per Minute (variable speed)	0 - 3,000 IPM
No Load Speed (variable speed)	0 - 3,000 RPM
Maximum Torque (ft.lbs./N•m)	110 ft.lbs./150 N•m
AMPS	2.5
Overall Length	9-1/8"
Net Weight	3.3 lbs.
Shipping Weight	6.6 lbs.

Capacity (square drive)	1/2"
Impacts Per Minute (variable speed)	0 - 2,200 IPM
No Load Speed (variable speed)	0 - 2,200 RPM
Maximum Torque (ft.lbs./N•m)	150 ft.lbs./200 N∙m
AMPS	3.3
Overall Length	9-7/8"
Net Weight	4.9 lbs.
Shipping Weight	8.8 lbs.



TW0350

1/2" Impact Wrench w/ Detent Pin Anvil

- Powerful 3.5 AMP motor delivers 2,000 RPM/IPM for heavy duty applications
- Efficient impact system with less vibration
- Externally accessible brushes for easy replacement
 Precision gearing with ball and needle bearing
- construction for efficient power transmission
- Compact and lightweight (6.6 lbs.) for use in close quarters
- Impact resistant aluminum gear housing with rubber boot for increased durability

TW0350 Includes: Belt Clip (324284-9), Tool Case (824702-2)



6906

3/4" Impact Wrench w/ Friction Ring Anvil

- Powerful 9.0 AMP motor delivers 1,700 RPM for heavy duty applications
- Precision gearing with ball and needle bearing construction for smooth and efficient power transmission
- Rocker switch with forward/reverse operation for user convenience
- Side handle rotates 360° for operator convenience • Externally accessible brushes for easy replacement
- Impact-resistant aluminum gear case with rubber boot

for increased durability

6906 Includes: Side Handle (122464-9), Steel Tool Case (823023-9)



TW1000

1" Impact Wrench w/ Friction Ring Anvil

- Max torque of 738 ft.lbs.
- Efficient impact system with less vibration
- Externally accessible brushes for easy replacement, and ball bearings for longer tool life
- Side handle rotates 360° for operator convenience
- Impact resistant aluminum gear housing with rubber boot for protection and increased durability
- Rocker switch with forward/reverse operation for user convenience

TW1000 Includes: Tool Case (824737-3), Side Handle (123018-5)



6922NB

3/4" Shear Wrench

- Delivers 593 ft.lbs. of max torque for the most demanding applications
- Anti-slipping mechanism: tool won't start until inner sleeve engages with bolt tip
- Bolt tip ejecting lever located by power trigger for increased convenience
- Light weight design at only 10.6 lbs.
- Includes two outer sleeves and one inner sleeve for increased versatility
- Protective rubber bumper positioned at tool body for increased durability

6922NB Includes: Outer Sleeve, 3/4" (M20) x M37 (764361-9), Outer Sleeve, 7/8" (M22) x M39 (15309-6), Inner Sleeve, 7/8" (M22) x M39 (764418-6), Inner Sleeve, 3/4" (M20) x M38 (764419-4), Screwdriver (783001-0), Steel Tool Case (823276-0)

Capacity (square drive)	1/2"
Impacts Per Minute	2,000 IPM
No Load Speed (variable speed)	0 - 2,000 RPM
Maximum Torque (ft.lbs./N•m)	258 ft.lbs./350 N•m
AMPS	3.5
Overall Length	11-1/8"
Net Weight	6.6 lbs.
Shipping Weight	11 lbs.

Capacity (square drive)	3/4"
Impacts Per Minute	1,600 IPM
No Load Speed	1,700 RPM
Maximum Torque (ft.lbs./N•m)	433 ft.lbs./588 N•m
AMPS	9
Overall Length	12-7/8"
Net Weight	12.3 lbs.
Shipping Weight	22 lbs.

Capacity (square drive)	1"
Impacts Per Minute	1,500 IPM
No Load Speed	1,400 RPM
Maximum Torque (ft.lbs./N•m)	738 ft.lbs./1,000 N•m
AMPS	12
Overall Length	15"
Net Weight	19 lbs.
Shipping Weight	19.8 lbs.

Bolt Size Capacity (A325)	5/8", 3/4", 7/8"
Bolt Size Capacity (A490)	5/8", 3/4"
No Load Speed	18 RPM
Lock-Off Switch	No
Maximum Torque (ft.lbs./N•m)	593 ft.lbs./804 N•m
Electric Brake	No
Overall Length	9-13/16"
Net Weight	10.6 lbs.
Shipping Weight	20.12 lbs.





GA4030 / GA4030K

4" Angle Grinder

- Powerful 6.0 AMP motor delivers 11,000 RPM
- · Compact design at only 3.7 lbs.
- · Labyrinth construction seals and protects motor and
- · Slide switch design with lock-on
- Ideal for welders, fabricators, masons, maintenance/ repair and more

GA4030 Includes: 4" x 5/8" x 3/16" Grinding Wheel, 24 Grit (741402-B), 4" Wheel Guard (125885-4), Inner Flange (224377-1), Lock Nut (194608-1), Lock Nut Wrench (782420-7), Side Handle (133504-2)

GA4030K Includes: 4" x 5/8" x 3/16" Grinding Wheel, 24 Grit (741402-B), 4" Wheel Guard (125865-4), Lock Nut (194608-1), Lock Nut Wench (782420-7), Inner Flange (224377-1), Side Handle (153504-2), Tool Case (824736-5)

Wheel Diameter	4"
AMPS	6
No Load Speed	11,000 RPM
Spindle Thread	M10 x 1.25
Lock-On Switch	Yes
Lock-Off Switch	No
Switch Type	Body grip/slide
Overall Length	10-1/2"
Net Weight	3.7 lbs.
Shipping Weight:	GA4030 (6.28 lbs.), GA4030K (8.1 lbs.)



GA4530

Whee AMPS No Lo Spind Lock-Lock-Switc

4-1/2" Angle Grinder

- Powerful 6.0 AMP motor delivers 11,000 RPM
- Compact design with small 2-1/4" diameter barrel and weighs only 4 lbs. for added comfort
- Labyrinth construction seals and protects motor and bearings
- · Slide switch design with lock-on
- Protective zig-zag varnish seals the armature from dust and debris for longer tool life
- All-ball bearing design and metal gear housing for

GA4530 Includes: 4-1/2" Grinding Wheel (A-95956), 4-1/2" Wheel Guard (122886-3), Lock Nut (194608-1), Lock Nut Wrench (782424-9), Inner Flange (224377-1), Side Handle (153504-2)



GA4534

4-1/2" Paddle Switch Angle Grinder

- Powerful 6.0 AMP motor delivers 11,000 RPM
- Compact design at only 4.2 lbs.
- · Labyrinth construction seals and protects motor and
- · Paddle switch with no lock-on
- · AC/DC switch for use with alternative power sources
- Protective zig-zag varnish seals the armature from dust and debris for longer tool life

GA4534 Includes: 4 1/2" Grinding Wheel (741423-B), 4-1/2" Wheel Guard (122886-3), Lock Nut Wrench (782424-9), Inner Flange (224399-1), Side Handle (153504-2), Lock Nut (224568-4)



9557NB

4-1/2" Angle Grinder

- Powerful 7.5 AMP motor delivers 11,000 RPM for high output power
- Compact design with small 2-1/2" diameter barrel and weighs only 4.5 lbs. for added comfort
- Protective zig-zag varnish seals the armature from dust and debris for longer tool life
- Labyrinth construction seals and protects the drive gear
- and bearings from contamination AC/DC slide switch for use with alternative power
- · Slide switch with lock-on for continuous use

9557NB Includes: 4-1/2" Grinding Wheel (A-95956), 4-1/2" Wheel Guard (125273-5), Lock Nut (193465-4), Lock Nut Wrench (782422-3), Inner Flange (224399-1), Side Handle (153489-2)

Wheel Diameter	4-1/2"	Wheel Diameter
AMPS	6	AMPS
No Load Speed	11,000 RPM	No Load Speed
Spindle Thread	5/8" - 11 UNC	Spindle Thread
Lock-On Switch	Yes	Lock-On Switch
Lock-Off Switch	No	Lock-Off Switch
Switch Type	Body grip/slide	Switch Type
Overall Length	10-1/2"	Overall Length
Net Weight	4 lbs.	Net Weight
Shipping Weight	6.28 lbs.	Shipping Weight

Wheel Diameter	4-1/2
AMPS	6
No Load Speed	11,000 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	No
Lock-Off Switch	Yes
Switch Type	Body grip/paddle
Overall Length	10-3/8"
Net Weight	4.2 lbs.
Shipping Weight	6.05 lbs.

Wheel Diameter	4-1/2"
AMPS	7.5
No Load Speed	11,000 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	Yes
Lock-Off Switch	No
Switch Type	Body grip/slide
Overall Length	10-5/8"
Net Weight	4.5 lbs.
Shipping Weight	6.28 lbs.



9557PB

4-1/2" Paddle Switch Angle Grinder

- Powerful 7.5 AMP motor delivers 11,000 RPM for high output power
- Compact design with small 2-1/2" diameter barrel and weighs only 4.5 lbs. for added comfort
- Protective zig-zig varnish seals the armature from dust and debris for longer tool life
- Labyrinth construction seals and protects the drive gear and bearings from contamination
- · AC/DC paddle switch for use with alternative power

9557PB Includes: 4-1/2" Grinding Wheel (A-95956), 4-1/2" Wheel Guard (125273-5), Lock Nut (193465-4), Lock Nut Wrench (782422-3), Inner Flange (224399-1), Side Handle (153489-2)

Wheel Diameter	4-1/2"
AMPS	7.5
No Load Speed	11,000 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	Yes
Lock-Off Switch	Yes
Switch Type	Body grip/paddle
Overall Length	10-3/4"
Net Weight	4.5 lbs.
Shipping Weight	6.39 lbs.





4-1/2" SJS™ **Paddle Switch Angle Grinder**

- Powerful 10.0 AMP motor delivers more output and
- SJS™ technology is a mechanical clutch system that helps prevent motor and gear damage by allowing the drive shaft to slip
- Larger cooling fan and blades pull more air through the motor to help maintain lower operating temperature
- · Large flush-mount paddle switch
- Labyrinth construction prevents debris from penetrating the motor, bearings and gears for longer tool life
- "Tool-less" wheel guard for more convenient

9564P Includes: 4-1/2" Tool-less Wheel Guard (135107-4), Lock Nut (193465-4), Lock Nut Wrench (782424-9), Inner Flange (224399-1), Side Handle (153489-2)

Wheel Diameter	4-1/2"
AMPS	10
No Load Speed	11,900 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	No
Lock-Off Switch	Yes
Switch Type	Body grip/paddle
Overall Length	12-1/8"
Net Weight	5.1 lbs.
Shipping Weight	6.5 lbs.



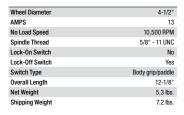
SJS

9564PC 4-1/2" SJS™

Paddle Switch Angle Grinder

- Powerful 13.0 AMP motor delivers more output and
- · Constant speed control automatically applies additional power to the motor to maintain speed under load
- · Electronic current limiter helps protect the motor from
- · Large paddle switch with lock-off for comfortable operation
- . "Tool-less" wheel guard adjustment for easy
- Alternate model 9565PC features a 5" guard

9564PC Includes: 4-1/2" Grinding Wheel (A-95956), 4-1/2" Tool-less Wheel Guard (135107-4), Lock Nut (193465-4), Lock Nut Wrench (782424-9), Inner Flange (224399-1), Side Handle (153489-2)







9564CV

4-1/2" SJS™ Angle Grinder

- Powerful 13 AMP motor delivers more output and variable (2,800 10,500) RPM
- · Variable speed control dial enables user to match the speed to the application
- Constant speed control automatically applies additional power to the motor to maintain speed under load
- Electronic current limiter helps protect the motor from overload
- Soft start suppresses start-up reaction for smooth start-ups and longer gear life
- . Slide switch with lock-on setting for continuous use

9564CV Includes: 4-1/2" Grinding Wheel (A-95956), 4-1/2" Tool-less Wheel Guard (135107-4), Lock Nut (193465-4), Lock Nut Wrench (782412-6), Inner Flange (224378-9), Side Handle (153489-2)

Wheel Diameter	4-1/2"
AMPS	13
No Load Speed (variable speed)	2,800 - 10,500 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	Yes
Lock-Off Switch	No
Switch Type	Body grip/slide
Overall Length	11-3/4"
Net Weight	5.3 lbs.
Shipping Weight	7.3 lbs.



LESS VIBRATION. MORE COMFORT.

Excessive vibration in a power tool is wasted motion which may affect a worker's comfort level and, ultimately, productivity. Makita is bringing unprecedented levels of vibration reduction to the grinder category with the exclusive SJS II^{TM} Technology. SJS $^{\text{TM}}$ II is a leaf spring and cam gear drive mechanism that is engineered to reduce vibration for increased operator comfort during extended use. It works by transferring the vibration through the wheel accessory spindle and onto a CAM component. The vibration causes the a cam to press against the leaf spring and absorb vibration for increased operator comfort.



PURPOSE-BUILT MOTORS



Makita-designed, engineered and built motors deliver power, efficiency and long life and were created for all your jobsite needs from maximum power to compact size

ZIG ZAG VARNISH



Makita's zig-zag and anti-dust varnish seals the motor from contamination

LABYRINTH CONSTRUCTION



Makita's labyrinth construction seals and protects the motor from dust and debris



GA4542C

4-1/2" SJS™II Angle Grinder

- Powerful 12.0 AMP motor delivers more output and variable (2,800 11,000) RPM
- SJS™II provides a leaf spring and cam gear drive mechanism that is engineered to reduce vibration for increased operator comfort during extended use
- Variable speed control dial enables user to match the speed to the application
- Electronic Controller is a three-part electronic feature designed to provide the required power in high torque applications for increased tool life
- Labyrinth construction seals and protects the drive gear and bearings from debris for increased durability
- Complete zig-zag epoxy is applied to both sides of the armature coil and a powder coating to the field for protection from debris and longer tool life

GA4542C Includes: 4-1/2" Grinding Wheel (A-95956), 4-1/2" Wheel Guard (123144-0), Inner Flange (224399-1), Lock Nut Wrench (782412-6), Side Handle (162258-0), Lock Nut (224568-4)

Wheel Diameter	4-1/2"
AMPS	12
No Load Speed (variable speed)	2,800 - 11,000 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	Yes
Lock-Off Switch	No
Switch Type	Body grip/slide
Overall Length	11-7/8"
Net Weight	5.4 lbs.
Shipping Weight	8 lbs.



XAG04T

V

18V LXT® Brushless 4-1/2" / 5" Cut-Off/Angle Grinder Kit

- Automatic Speed Change[™] technology adjusts speed and torque during operation for optimum performance
- Active Feedback-sensing Technology (AFT®) turns the motor off if rotation of the wheel is suddenly forced to stop
- The BL™ Brushless Motor eliminates carbon brushes, enabling the BL™ Motor to run cooler and more efficiently for longer life

XAGO4T includes: 18V LXT® Brushless 4-1/2" / 5" Cut-Off/ Angle Grinder (XAG042), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL18508), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18R0, 5" x 1/4" x 78" 1MOX Grinding Wheel, 36 Grift 4-95962), 5" Ultra Thin Cut-Off Wheel, Stainless (B-46165), 5" Cut-Off Wheel Guard (126686-3), 5" Tool-less Wheel Guard (126687-1), Side Handle, Tool Bag

XA6042 Includes: Tool only, battery & charger not included 5" x 1/4" x 7/8" INOX Grinding Wheel, 36 Grit (A-95962), 5" Ultra Thin Cut-Off Wheel, Stailless (B-46165), Side Handle (158237-4), Lock Nut Wenchi (782424-9); "Cut-Off Wheel Guard (126686-3), 5" Tool-less Wheel Guard (126687-1)

Vheel Diameter	5"
Battery	18V LXT® Lithium-Ion
lo Load Speed	8,500 RPM
Spindle Thread	5/8" - 11 UNC
.ock-On Switch	Yes
.ock-Off Switch	No
Switch Type	Body grip/slide
Overall Length	14-1/4"
let Weight (with battery)	5.8 lbs.
Shipping Weight	15.5 lbs.



WM XAGO9Z

18V LXT® Brushless 4-1/2" / 5" Cut-Off/Angle Grinder

- · Electric brake stops the grinding or cut-off wheel in 2 seconds or less for maximum productivity
- Active Feedback-sensing Technology (AFT®) turns the motor off if rotation of the wheel is suddenly forced to stop
- Automatic Speed Change™ technology adjusts speed and torque during operation for optimum performance
- The BL™ Brushless Motor eliminates carbon brushes, enabling the BL™ Motor to run cooler and more efficiently for longer life
- Efficient BL[™] Brushless motor is electronically controlled to optimize battery energy use for up to 50% longer run time per charge

XAGO92 Includes: Tool only, battery & charger not included 5" x 1/4" x 7/8" INOX Grinding Wheel, 36 Grit (A-95962), 5" Ultra Thin Cut-Off Wheel, Stainless (B-46165), Side Handle (158237-4), Lock Nut Wren7 (782424-9); Cut-Off Wheel Guard (126686-3), 5" Tool-less Wheel Guard (126687-1)

Wheel Diameter	5"
Battery	18V LXT® Lithium-Ion
No Load Speed	8,500 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	Yes
Lock-Off Switch	No
Switch Type	Body grip/slide
Overall Length	14-1/4"
Net Weight (with battery)	5.7 lbs.
Shipping Weight	8 lbs.



XAG11T

18V LXT® Brushless 4-1/2" / 5" Cut-Off/Angle Grinder Kit

- Electric brake stops the grinding or cut-off wheel in 2 seconds or less for maximum productivity
- Active Feedback-sensing Technology (AFT®) turns the motor off if rotation of the wheel is suddenly forced to stop
- Automatic Speed Change[™] technology adjusts speed and torque during operation for optimum performance

XAG11T Includes: 18V LXT® Brushless 4-1/2" / 5" Cut-Off VAR918 (B.1850B), 5" Cut-Off Wheel Guard (126688-3), 5" Tool-less Wheel Guard (126687-1), 18V LXT" Brushless 4-1/2" / 5" Cut-Off Wheel Guard (126687-3), 5" Tool-less Wheel Guard (126687-1), 18V LXT" Lithium-Ion Rapid Optimum Charger (DC18RC), 5" x 1/4" x 78" INOX Grinding Wheel, 36 Grit (A-95962), 5" Ultra Thin Cut-Off Wheel, Stainless (B-46165), 14" Contractor Tool Bag (831253-8), Side Handle

XA6112 Includes: Tool only, battery & charger not included 5" x 1/4" x 7/8" INOX Grinding Wheel, 36 Grit (A-95962), 5" Ultra Thin Cut-Off Wheel, Stainless (B-46165), Side Handle (156237-4), Lock Nut Wenoff, 782424-9); Cut-Off Wheel Guard (126686-3), 5" Tool-less Wheel Guard (126687-1)

Wheel Diameter	5"
Battery	18V LXT® Lithium-Ion
No Load Speed	8,500 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	No
Lock-Off Switch	Yes
Switch Type	Body grip/paddle
Electric Brake	Yes
Variable speed control dial	No
Overall Length	14-1/4"
Net Weight (with battery)	5.8 lbs.
Shipping Weight	15 lbs.





18V LXT® Brushless 4-1/2" / 5" Cut-Off/Angle Grinder

- Electric Brake stops the grinding or cut-off wheel in 2 seconds or less for maximum productivity
- Active Feedback-sensing Technology (AFT®) turns the motor off if rotation of the wheel is suddenly forced to stop
- Automatic Speed Change[™] technology adjusts speed and torque during operation for optimum performance
- The BL™ Brushless Motor eliminates carbon brushes, enabling the BL™ Motor to run cooler and more efficiently for longer life
- Variable speed control dial allows manual RPM adjustment (3,000-8,500) to match the speed to the application
- · Soft start suppresses start-up reaction for smooth start-ups and longer gear life

XAG16Z Includes: Tool only, battery & charger not included 5" x 1/4" x 7/8" INOX Grinding Wheel, 36 Grit (A-95962), 5" Cut-Off Wheel Guard (126686-3), 5" Tool-less Wheel Guard (126687-1), Lock Nut Wrench (782424-9), Side Handle (158237-4)

Wheel Diameter	5"
Battery	18V LXT® Lithium-Ion
No Load Speed (variable speed)	3,000 - 8,500 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	Yes
Lock-Off Switch	No
Switch Type	Body grip/slide
Electric Brake	Yes
Variable speed control dial	Yes
Overall Length	15"
Net Weight (with battery)	5.7 lbs.
Shipping Weight	7.4 lbs.



LXT BRUSHLESS AWS

XAG17ZU

18V LXT® Brushless 4-1/2" / 5" Cut-Off/ Angle Grinder, AWS™

- Electric Brake stops the grinding or cut-off wheel in 2 seconds or less for maximum productivity
- Active Feedback-sensing Technology (AFT®) turns the
- Automatic Speed Change™ technology dri 1 funis une motor off if rotation of the wheel is suddenly forced to stop
 Automatic Speed Change™ technology adjusts speed and torque during operation for optimum performance
- Automatic-start Wireless System (AWS™) utilizes
- Bluetooth® technology for wireless power-on/off communication between tool and dust extractor
- The BL™ Brushless Motor eliminates carbon brushes, enabling the BL™ Motor to run cooler and more efficiently for longer life

XAG17ZU Includes: Tool only, battery & charger not included 5" x 1/4" x 7/8" INOX Grinding Wheel, 36 Grit (A-95982), 5" Cut-Off Wheel Guard (12686-3), 5" Tool-less Wheel Guard (126867-1), Lock Nut Wrench (782424-9), Auto-Start Wireless Transmitter (198901-5), Side Handle (158237-4)

Wheel Diameter	5"
Battery	18V LXT® Lithium-Ion
No Load Speed (variable speed)	3,000 - 8,500 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	Yes
Lock-Off Switch	No
Switch Type	Body grip/slide
Electric Brake	Yes
Variable speed control dial	Yes
Automatic-start Wireless System (AWS™)	Yes (Transmitter Included)
Overall Length	15"
Net Weight (with battery)	5.7 lbs.
Shipping Weight	7.5 lbs.



WM XAG20Z

18V LXT® Brushless 4-1/2" / 5" Paddle Switch Cut-Off/Angle Grinder

- Electric Brake stops the grinding or cut-off wheel in 2 seconds or less for maximum productivity
- Active Feedback-sensing Technology (AFT®) turns the motor off if rotation of the wheel is suddenly forced to stop
- Automatic Speed Change[™] technology adjusts speed and torque during operation for optimum performance
- The BL™ Brushless Motor eliminates carbon brushes, enabling the BL™ Motor to run cooler and more efficiently for longer life

 The BL™ Brushless Motor eliminates carbon brushes, enabling the BL™ Motor to run cooler and more efficiently for longer life

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 The BL™ Brushless enabling the BL™ Brushless e
- Variable speed control dial allows manual RPM adjustment (3,000-8,500) to match the speed to the application
- · Soft start suppresses start-up reaction for smooth start-ups and longer gear life

XAG20Z Includes: Tool only, battery & charger not included 5" x 1/4" x 7/8" INOX Grinding Wheel, 36 Grit (A-95962), 5" Cut-Off Wheel Guard (12686-3), 5" Tool-less Wheel Guard (126867-3), Lock Nut Wrench (782424-9), Side Handle (158237-4)

Wheel Diameter	5"
Battery	18V LXT® Lithium-Ion
No Load Speed (variable speed)	3,000 - 8,500 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	No
Lock-Off Switch	Yes
Switch Type	Body grip/paddle
Electric Brake	Yes
Variable speed control dial	Yes
Overall Length	15"
Net Weight (with battery)	5.7 lbs.
Shipping Weight	7.6 lbs.



XAG21ZU

18V LXT® Brushless 4-1/2" / 5" Paddle Switch Cut-Off/Angle Grinder, AWS

- Electric Brake stops the grinding or cut-off wheel in 2 seconds or less for maximum productivity
- Active Feedback-sensing Technology (AFT®) turns the
- motor off if rotation of the wheel is suddenly forced to stop
- Automatic-start Wireless System (AWS[™]) utilizes Bluetooth[®] technology for wireless power-on/off communication between tool and dust extractor
- Automatic Speed Change™ technology adjusts speed and torque during operation for optimum performance
- The BL™ Brushless Motor eliminates carbon brushes, enabling the BL™ Motor to run cooler and more efficiently for longer life

XAG21ZU Includes: Tool only, battery & charger not included 5 * x 1/4 * x 78* INOX Grinding Wheel, 36 Grit (A-95962), 5 * Cut-Off Wheel Cleard (126686-3), 5 * Tool-less Wheel Guard (126687-1), Lock Nut Wrenf (782442-9, Aud-O-Start Wireless Transmitter (198901-5), Side Handle (158237-4)

Wheel Diameter	5"
Battery	18V LXT® Lithium-Ion
No Load Speed (variable speed)	3,000 - 8,500 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	No
Lock-Off Switch	Yes
Switch Type	Body grip/paddle
Electric Brake	Yes
Variable speed control dial	Yes
Automatic-start Wireless System (AWS™)	Yes (Transmitter Included)
Overall Length	15"
Net Weight (with battery)	5.7 lbs.
Shipping Weight	7.6 lbs.



SIST GA5042C

5" SJS™II Angle Grinder

- Powerful 12.0 AMP motor delivers more output and variable (2,800 11,000) RPM
- SJS™II provides a leaf spring and cam gear drive mechanism that is engineered to reduce vibration for increased operator comfort during extended use
- · Variable speed control dial enables user to match the speed to the application
- Electronic Controller is a three-part electronic feature designed to provide the required power in high torque applications and increase tool life
- · Labyrinth construction seals and protects the motor and bearings from dust and debris for longer tool life
- Complete zig-zag epoxy is applied to both sides of the armature coil and a powder coating to the field for protection from debris and longer tool life

6A5042C Includes: 5" x 1.4" x 7/8" INOX Grinding Wheel, 36 Grit (A-95962), 5" Tool-less Wheel Guard (123145-8), Inner Flange (224399-1), Lock Nut Wrench (782412-6), Side Handle (162258-0), Lock Nut (224588-4)

Wheel Diameter	5"
AMPS	12
No Load Speed (variable speed)	2,800 - 11,000 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	Yes
Lock-Off Switch	No
Switch Type	Body grip/slide
Overall Length	11-7/8"
Net Weight	5.4 lbs.
Shipping Weight	8 lbs.



9558PB

5" Paddle Switch Angle Grinder

- Powerful 7.5 AMP motor delivers 10,000 RPM for high output power
- Compact design with small 2-1/2" diameter barrel grip; weighs only 4.6 lbs. for added comfort
- Labyrinth construction seals and protects the drive gear from contamination for longer tool life AC/DC Switch for use with alternative power source
- · Protective zig-zig varnish seals the armature from dust and debris for longer tool life

9558PB Includes: 5" x 1/4" x 7/8" INOX Grinding Wheel, 36 Grit (A-95962), (123734-9), Lock Nut (193465-4), Lock Nut Wrench (782422-3), Inner Flange (224399-1), Side Handle (153489-2)

Wheel Diameter	5"
AMPS	7.5
No Load Speed	10,000 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	No
Lock-Off Switch	Yes
Switch Type	Body grip/paddle
Overall Length	10-3/4"
Net Weight	4.6 lbs.
Shipping Weight	6.62 lbs.



SJS 9565PCV

5" SJS™ High-Power Paddle Switch Angle Grinder

- Powerful 13.0 AMP motor delivers more output and variable (2,800 10,500) RPM for the most demanding applications
- SJS[™] technology is a mechanical clutch system that minimizes motor and gear damage by allowing the drive shaft to slip if the wheel is forced to stop
- Variable speed control dial enables user to match the speed to the application
- Electronic controller provides constant speed control which automatically applies additional power to the motor to maintain speed under load
- · Electronic controller provides soft-start which is designed to suppress start-up reaction for smooth start-ups and longer gear life

9565PCV Includes: 5" x 1/4" x 7/8" INOX Grinding Wheel, 36 Grit (A-95962), 5" Tool-less Wheel Guard (135108-2), Lock Nut (193465-4), Lock Nut Wrench (782424-9), Inner Flange (224399-1), Side Handle (153489-2)

Wheel Diameter	5"
AMPS	13
No Load Speed (variable speed)	2,800 - 10,500 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	No
Lock-Off Switch	Yes
Switch Type	Body grip/paddle
Overall Length	12-1/8"
Net Weight	4.2 lbs.
Shipping Weight	7.3 lbs.





9565CV

5" SJS™ Angle Grinder

- Powerful 13.0 AMP motor delivers more output and variable (2,800 10,500) RPM
- · Variable speed control dial enables user to match the speed to the application
- Constant speed control automatically applies additional power to the motor to maintain speed under load Soft start suppresses start-up reaction for smooth
- start-ups and longer gear life Electronic current limiter helps protect the motor from
- SJS[™] technology is a mechanical clutch system that helps prevent motor and gear damage by allowing the drive shaft to slip

9565CV Includes: 5" x 1/4" x 7/8" INOX Grinding Wheel, 36 Grit (A-95962), 5" Tool-less Wheel Guard (135108-2), Lock Nut (193465-4), Lock Nut Wrench (782412-6), Inner Flange (224378-9), Side Handle (153499-2)

Wheel Diameter	5"
AMPS	13
No Load Speed (variable speed)	2,800 - 10,500 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	Yes
Lock-Off Switch	No
Switch Type	Body grip/slide
Overall Length	11-3/4"
Net Weight	4 lbs.
Shipping Weight	7.4 lbs.





9565PC

5" SJS™ Paddle Switch Angle Grinder

- . Powerful 13.0 AMP motor delivers more output and 10.500 RPM
- · Constant speed control automatically applies additional power to the motor to maintain speed under load
- · Electronic current limiter helps protect the motor from
- . Large no lock-on paddle switch with lock-off for comfortable operation
- "Tool-less" wheel guard adjustment for easy
- Alternate model 9564PC features a 4-1/2" guard

9565PC Includes: 5" x 1/4" x 7/8" INOX Grinding Wheel, 36 Grit (A-95962), 5" Tool-less Wheel Guard (135108-2), Lock Nut (193465-4), Lock Nut Wrench (782424-9), Inner Flange (224399-1), Side Handle (153489-2)

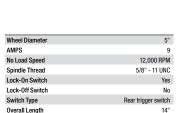
Wheel Diameter	5"
AMPS	13
No Load Speed	10,500 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	No
Lock-Off Switch	Yes
Switch Type	Body grip/paddle
Overall Length	12-1/8"
Net Weight	5.3 lbs.
Shipping Weight	7.2 lbs.



9005B

- · Lightweight (6.6 lbs.) for high production work with
- 9.0 AMP motor for powerful performance
- Side handle can be installed on either side of the tool for operator convenience
- · Spindle lock for easy wheel changes
- · Lock-on feature for continuous operation
- AC/DC for use with alternative power source

9005B Includes: 5" x 1/4" x 7/8" INOX Grinding Wheel, 36 Grit (A-95962), 5" Wheel Guard (135549-2), Lock Nut (193465-4), Lock Nut Wench (782412-6), Inner Flange (224378-9), Spindle Washer (261039-0), Side Handle (152492-0)







5" Angle Grinder

9005BZ

Whe

6.6 lbs.

9.3 lbs

- . Lightweight (6.6 lbs.) for high production work with less fatique
- 9.0 AMP motor for powerful performance
- Side handle can be installed on either side of the tool for operator convenience
- · Spindle lock for easy wheel changes
- No lock-on feature for operator convenience
- AC/DC switch for use with alternative power source

9005BZ Includes: 5" x 1/4" x 7/8" INOX Grinding Wheel, 36 Grit (A-95962), 5" Wheel Guard (135549-2), Lock Nut (193465-4), Lock Nut Wenoh (782412-6), Inner Flange (224378-9), Spindle Washer (261039-0), Side Handle (152492-0)





GA5020

5" SJS™ Angle Grinder

- Powerful 10.5 AMP motor delivers 11,000 RPM to handle the most demanding applications
- SJS™ technology is a mechanical clutch system that helps prevent motor and gear damage by allowing the drive shaft to slip
- · Electric brake for maximum productivity
- Rear handle trigger switch with no lock-on feature
- Tool-less wheel guard for guick and easy adjustments
- · AC/DC switch for use with alternative power source

GA5020 Includes: 5" x 1/4" x 7/8" INOX Grinding Wheel, 36 Grit (A-95962), 5" Tool-less Wheel Guard (135108-2), Lock Nut (193455-4), Lock Nut Wrench (782424-9), Inner Flange (224399-1), Side Handle (153504-2)

5"

No

Yes

14"

Wheel Diameter	5"	Wheel Diameter
AMPS	9	AMPS
No Load Speed	12,000 RPM	No Load Speed
Spindle Thread	5/8" - 11 UNC	Spindle Thread
Lock-On Switch	No	Lock-On Switch
Lock-Off Switch	No	Lock-Off Switch
Switch Type	Rear trigger switch	Switch Type
Overall Length	14"	Overall Length
Net Weight	6.6 lbs.	Net Weight
Shipping Weight	7 lbs.	Shipping Weight







5" SJS™ Angle Grinder

- Powerful 10.5 AMP motor delivers 11,000 RPM to handle the most demanding applications
- SJS[™] technology is a mechanical clutch system that helps prevent motor and gear damage by allowing the drive shaft to slip
- · Electric brake for maximum productivity
- Rear handle trigger switch with no lock-on feature
- Tool-less wheel guard for quick and easy adjustments
- AC/DC switch for use with alternative power source

GA5020Y Includes: 5" x 1/4" x 7/8" INOX Grinding Wheel, 36 Grit (A-95962), 5" Tool-less Wheel Guard (135108-2), Lock Nut (1393465-4), Lock Nut Wrench (782424-9), Inner Flange (224399-1), Side Handle (153504-2)





GA5010Z

Net Weight

Shipping Weight

5" Angle Grinder

- Powerful 10.5 AMP motor delivers more output for increased performance
- . Refined design at only 5.8 lbs.
- · AC/DC switch for use with alternative power source
- · Labyrinth construction seals and protects motor and bearings from contamination
- · Externally accessible brushes for greater serviceability

GA5010Z Includes: 5" x 1/4" x 7/8" INOX Grinding Wheel, 36 Grit (A-95962), 5" Tool-less Wheel Guard (135108-2), Lock Nut (193465-4), Lock Nut Wrench (782424-9), Inner Flange (224399-1), Side Handle (153504-2)

Wheel Diameter 5" AMPS 10.5 No Load Speed 11,000 RPM Spindle Thread 5/8" - 11 lUNC Lock-On Switch No Lock-Off Switch No Switch Type Rear trigger switch Overall Length 14" Net Weight 5.8 lbs. Shipping Weight 8.8 lbs.		
No Load Speed 11,000 RPM Spindle Thread 5/8" - 11 UNC Lock-On Switch No Lock-Off Switch No Switch Type Rear trigger switch Overall Length 14" Net Weight 5.8 lbs.	Wheel Diameter	5"
Spindle Thread 5/8" - 11 UNC Lock-On Switch No Lock-Off Switch No Switch Type Rear trigger switch Overall Length 14" Net Weight 5.8 lbs.	AMPS	10.5
Lock-On Switch No Lock-Off Switch No Switch Type Rear trigger switch Worrall Length 14" Net Weight 5.8 lbs.	No Load Speed	11,000 RPM
Lock-Off Switch No Switch Type Rear trigger switch Overall Length 14" Net Weight 5.8 lbs.	Spindle Thread	5/8" - 11 UNC
Switch Type Rear trigger switch Overall Length 14" Net Weight 5.8 lbs.	Lock-On Switch	No
Overall Length 14" Net Weight 5.8 lbs.	Lock-Off Switch	No
Net Weight 5.8 lbs.	Switch Type	Rear trigger switch
•	Overall Length	14"
Shipping Weight 8.8 lbs.	Net Weight	5.8 lbs.
	Shipping Weight	8.8 lbs.



9566PCX1 / 9566PC

6" SJS™ Paddle Switch Cut-Off/Angle Grinder

- Powerful 13.0 AMP motor delivers more output and 9,000 RPM
- · Constant speed control automatically applies additional power to the motor to maintain speed under load
- Electronic current limiter helps protect the motor from overload
- . "Tool-less" grinding wheel guard for more convenient
- · Large no-lock on paddle switch with lock-off for comfortable operation

9566PCX1 Includes: 6" x 7/8" x 1/16" Super Thin Cut-off Wheel, Metal (724117-A), 6" Cut-Off Wheel Guard (165486-6), 6" x 1/4" x 7/8" INOX 6rinding Wheel, 36 Grit (A-95978), 6" Tool-less Wheel Guard (Tall) (1372-23, Lock Nut (22457-4), Lock Nut Wrench (782424-9), Inner Flange (224390-9), Side Handle (153489-2)

9566PC Includes: 6" Cut-Off Wheel Guard (165486-6), Lock Nut (22457-4), Lock Nut Wrench (782424-9), Inner Flange (224390-9), Side Handle (153489-2), 6" x 7/8" x 1/16" Super Thin Cut-off Wheel, Metal (72417-A)

Wheel Diameter	6"
AMPS	13
No Load Speed	9,000 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	No
Lock-Off Switch	Yes
Switch Type	Body grip/paddle
Overall Length	12-1/8"
Net Weight	5.5 lbs.
Shipping Weight	9566PCX1 (9.5 lbs.), 9566PC (7.5 lbs.)





6" SJS™ Cut-Off/Angle Grinder

- Powerful 13.0 AMP motor delivers more output and variable (4,000 10,000) RPM
- Variable speed control dial enables user to match the speed to the application
- Constant speed control automatically applies additional power to the motor to maintain speed under load · Soft start suppresses start-up reaction for smooth
- start-ups and longer gear life · Electronic current limiter helps protect the motor from
- SJS™ technology is a mechanical clutch system that helps prevent motor and gear damage

9566CV Includes: 6" x 7/8" x 1/16" Super Thin Cut-off Wheel, Metal (724117-A), 6" Cut-Off Wheel Guard (122912-8), Lock Nut (224574-9), Lock Nut Wrench (782412-6), Inner Flange (224390-9), Side Handle (153489-2)

Wheel Diameter	6"
AMPS	13
No Load Speed (variable speed)	4,000 - 10,000 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	Yes
Lock-Off Switch	No
Switch Type	Body grip/slide
Overall Length	11-3/4"
Net Weight	5.3 lbs.
Shipping Weight	7.7 lbs.











GA6020YX1

6" SJS™ Cut-Off/Angle Grinder

- Powerful 10.5 AMP motor delivers 10,000 RPM to handle the most demanding applications
- SJS™ technology is a mechanical clutch system that helps prevent motor and gear damage by allowing the drive shaft to slip
- · Electric brake maximum productivity
- Rubberized soft grip handle provides increased operator
- Tool-less wheel guard for quick and easy adjustments
- · AC/DC switch for use with alternative power source

GA6020YX1 Includes: 6" x 7/8" x 1/16" Super Thin Cut-off Wheel, Metal (724117-A), 6" Cut-Off Wheel Guard (165744-0), 6" x 1/4" x 7/8" INOK Grinding Wheel, 36 Grit (4-95978), 6" Tool-less Wheel Guard (Tall) (123074-5), Lock Nut (193465-4), Lock Nut (224574-9), Lock Nut (224574-9), Loner Flange (224361-6), Inner Flange (224390-9), Side Handle (153504-2)

Wheel Diameter	6"
AMPS	10.5
No Load Speed	10,000 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	No
Lock-Off Switch	Yes
Switch Type	Rear trigger switch
Overall Length	14"
Net Weight	6.7 lbs.
Shipping Weight	10 lbs.





GA6020

6" SJS™ Angle Grinder

- Powerful 10.5 AMP motor delivers 10,000 RPM
- SJS[™] technology is a mechanical clutch system that helps prevent motor and gear damage by allowing the drive shaft to slip
- · Electric brake for maximum productivity
- · Rubberized soft grip handle provides increased operator
- . Tool-less wheel guard for guick and easy adjustments
- AC/DC switch for use with alternative power source

GA6020 Includes: 6" x 1/4" x 7/8" INOX Grinding Wheel, 36 Grit (A-95978), Lock Nut (193465-4), Lock Nut Wrench (782424-9), Inner Flange (224361-6), Side Handle (153504-2), 6" Tool-less Wheel Guard (Tall) (123074-5)

Wheel Diameter	6"
AMPS	10.5
No Load Speed	10,000 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	No
Lock-Off Switch	No
Switch Type	Rear trigger switch
Overall Length	14"
Net Weight	6.7 lbs.
Shipping Weight	8.75 lbs.



GA6010ZX2 / GA6010Z

6" Cut-Off/Angle Grinder

- · Refined design at only 5.9 lbs. for reduced operator fatique
- · AC/DC switch for use with alternative power source
- Labyrinth construction seals and protects motor and bearings from contamination
- · Externally accessible brushes for greater serviceability
- "Tool-less" grinding wheel guard for more convenient adjustments
- . Includes both cutting/grinding wheels and guards

GA6010ZX2 Includes: 6" x 7/8" x 1/16" Thin Cut-off Wheel, Metal, 25/pk, (724117-A-25), 6" Cut-Off Wheel Gaard (165486-6), 6" x 1/4" x 7/8" INOX Grinding Wheel, 36 Grit (A-95978), 6" Tool-less Wheel Gaard (1all) (135172-9), Lock Mut (193465-4), Lock Nut Wienork (782424-9), Inner Flange (224361-6), Side Handle (153504-2)

GA6010Z Includes: 6" x 7/8" x 1/16" Super Thin Cut-off Wheel, Metal (724117-A), 6" Cut-Off Wheel Guard (165486-6), Lock Nut (22457-4), Lock Nut Wench (782424-9), Inner Flange (224390-9), Side Handle (153504-2)

Wheel Diameter	6"
AMPS	10.5
No Load Speed	10,000 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	No
Lock-Off Switch	No
Switch Type	Rear trigger switch
Overall Length	14"
Net Weight	5.9 lbs.
Shipping Weight:	GA6010ZX2 (9.5 lbs.), GA6010Z (8.8 lbs.)



GA7011C

7" Angle Grinder

- Powerful 15.0 AMP motor delivers 6,000 RPM
- · Constant speed control automatically applies additional power to the motor to maintain speed under load
- Soft start suppresses start-up reaction for smooth start-ups and longer gear life
- · Electronic current limiter helps protect the motor from overload
- . "Tool-less" wheel guard for more convenient adjustments

GA7011C Includes: 7" x 7/8" x 1/4" Grinding Wheel, 24 Grit, General Purpose Metal (741413-3), 7" Tool-less Wheel Guard, GA7011C (122772-8), Lock Nut (193465-4), Lock Nut Wrench (782412-6), Inner Flange (224317-9), Side Handle (152539-0)

,
15
6,000 RPM
5/8" - 11 UNC
Yes
Yes
Rear trigger handle
17-7/8"
7.5 lbs.
11.91 lbs.



GA7021

7" Angle Grinder

- Powerful 15 AMP motor delivers 6,600 RPM to handle the most demanding applications
- · Rubberized soft grip handle provides increased operator
- Rear trigger switch with lock-on for operator
- Tool-less wheel guard for quick and easy adjustments · Large rubber tool rest protects work piece from damage
- Three position adjustable side handle for operator

GA7021 Includes: 7" x 7/8" x 1/4" Grinding Wheel, 24 Grit, General Purpose Metal (741413-B), 7" Tool-less Wheel Guard (122767-1), Lock Nut (193465-4), Lock Nut Wrench (782412-6), Inner Flange (224317-9), Side Handle (152539-0)

Wheel Diameter	7"
AMPS	15
No Load Speed	6,600 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	Yes
Lock-Off Switch	No
Switch Type	Rear trigger handle
Overall Length	18-5/8"
Net Weight	12.2 lbs.
Shipping Weight	15.4 lbs.



GA7031Y

7" Angle Grinder

- Powerful 15.0 AMP motor delivers 8,500 RPM
- · Spiral bevel gears for smoother rotations and a more efficient transfer of energy
- Three position vibration absorbing side handle provides increased comfort on the job
- Wire mesh intake covers are engineered to prevent debris from entering motor
- · Rotatable back handle for increased comfort in various applications
- "Tool-less" wheel guard for more convenient

GA7031Y Includes: 7" Tool-less Wheel Guard (122767-1), Lock Nut (193465-4), Lock Nut Wrench (782412-6), Inner Flange (224317-9), Wire Mesh Intake Cover (194289-1), Side Handle (162264-5)

Wheel Diameter	7"
AMPS	15
No Load Speed	8,500 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	No
Lock-Off Switch	Yes
Switch Type	Rear trigger switch
Overall Length	19-7/8"
Net Weight	13.5 lbs.
Shipping Weight	18 lbs.



GA7060

7" Angle Grinder

- Rear handle trigger switch with lock-on feature; lock-off feature requires two actions to start the grinder
- Redesigned motor with greater armature stability and larger commutator bars for 3 times longer life compared to previous model
- Zig-zag epoxy on both sides of the armature coil and a powder-coated field for added protection from dust and debris for longer motor life
- Labyrinth construction seals and protects the motor and bearings from dust and debris for longer tool life
- · Large spindle lock button for easier wheel changes while wearing gloves
- Automatic brush cut-off protects motor from damage for longer tool life

GA7060 Includes: 7" Wheel Guard (122939-8), Lock Nut (224486-6), Lock Nut Wrench (782412-6), Inner Flange (224317-9), Side Handle (143486-6)

Wheel Diameter 7" AMPS 15 No Load Speed 8,500 RPM Spindle Thread 5/8"-11 ULC Lock-On Switch No Lock-Off Switch Yes Switch Type Rear trigger hallow Overall Length 17-34" Net Weight 11.7 lbs. Shipping Weight 15.2 lbs.		
No Load Speed 8,500 RPM Spindle Thread 5/8" - 11 UNC Lock-On Switch No Lock-Off Switch Yes Switch Type Rear trigger handle Overall Length 17-34" Net Weight 11.7 lbs.	Wheel Diameter	7"
Spindle Thread 5/8"-11 UNC Lock-On Switch No Lock-Off Switch Yes Switch Type Reartrigger landle Overall Length 17-3/4" Net Weight 11.7 lbs.	AMPS	15
Lock-On Switch No Lock-Off Switch Yes Switch Type Reartriger landle Overall Length 17-3/4" Net Weight 11.7 lbs.	No Load Speed	8,500 RPM
Lock-Off Switch Yes Switch Type Rear trigger handle Overall Length 17-3/4" Net Weight 11.7 lbs.	Spindle Thread	5/8" - 11 UNC
Switch Type Rear trigger handle Overall Length 17-3/4" Net Weight 11.7 lbs.	Lock-On Switch	No
Overall Length 17-3/4" Net Weight 11.7 lbs.	Lock-Off Switch	Yes
Net Weight 11.7 lbs.	Switch Type	Rear trigger handle
· ·	Overall Length	17-3/4"
Shipping Weight 15.2 lbs.	Net Weight	11.7 lbs.
	Shipping Weight	15.2 lbs.





GA7061

7" SJS™II Angle Grinder

- Rear handle trigger switch with lock-on feature; lock-off feature requires two actions to start the grinder
- Powerful 15.0 AMP motor delivers 8,500 RPM for optimum durability and performance
- Redesigned motor with greater armature stability and larger commutator bars for 3 times longer life compared to previous model SJS™II provides a leaf spring and cam gear drive
- mechanism that is engineered to reduce vibration for increased operator comfort during extended use Zig-zag epoxy on both sides of the armature coil and a
- powder-coated field for added protection from dust and debris for longer motor life Large spindle lock button for easier wheel changes while wearing gloves

GA7061 Includes: 7" Wheel Guard (122939-8), Lock Nut (224486-6), Lock Nut Wrench (782412-6), Inner Flange (224317-9), Side Handle (143486-6)

Wheel Diameter	7"
AMPS	15
No Load Speed	8,500 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	No
Lock-Off Switch	Yes
Switch Type	Rear trigger handle
Overall Length	17-3/4"
Net Weight	11.7 lbs.
Shipping Weight	15.8 lbs.









GA7040S

7" Angle Grinder

- Powerful 15.0 AMP motor delivers 8,000 RPM
- · Soft start suppresses start-up reaction for smooth start-ups and longer gear life
- Rotatable back handle for increased comfort in various
- Three position vibration absorbing side handle for increased comfort
- . "Tool-less" wheel guard for more convenient

GA7040S Includes: 7" x 7/8" x 1/4" Grinding Wheel, 24 Grit, General Purpose Metal (741413-3), 7" Tool-less Wheel Guard (122767-1). Look Nut (193465-4), Look Nut Wrench (782412-6), Inner Flange (224317-9), Side Handle (162264-5)

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17.	HI	15	3 D (II

9" Angle Grinder

- Powerful 15.0 AMP motor delivers 6,600 RPM
- Spiral bevel gears for smoother rotations and a more efficient transfer of energy
- Three position vibration absorbing side handle provides increased comfort on the job
- Wire mesh intake covers are engineered to prevent debris from entering motor
- · Rotatable back handle for increased comfort in various applications
- "Tool-less" wheel guard for more convenient adjustments

GA9031V Includes: 9" Tool-less Wheel Guard (122768-9), Lock Nut (193465-4), Lock Nut Wrench (782412-6), Inner Flange (224317-9), Wire Mesh Intake Cover (194289-1), Side Handle (162264-5)

GA9040S

9" Angle Grinder

Wheel Diame

No Load Speed

Spindle Thread

Lock-On Switch

Lock-Off Switch

Switch Type

Net Weight

Overall Length

Shipping Weight

AMPS

- Powerful 15.0 AMP motor delivers 6,000 RPM
- · Soft start suppresses start-up reaction for smooth start-ups and longer gear life
- Rotatable back handle for increased comfort in various orientations
- "Tool-less" wheel guard for more convenient adjustments
- Three position vibration absorbing side handle for increased comfort

GA9040S Includes: 9" Grinding Wheel (741421-4), 9" Tool-less Wheel Guard (122768-9), Lock Nut (193465-4), Lock Nut Wrench (782412-6), Inner Flange (224317-9), Side Handle (162264-5)

GA9060

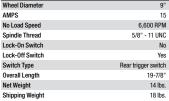
9" Angle Grinder

- Rear handle trigger switch with lock-on feature; lock-off feature requires two actions to start the grinder
- · Redesigned motor with greater armature stability and larger commutator bars for 3 times longer life compared to previous model
- Zig-zag epoxy on both sides of the armature coil and a powder-coated field for added protection from dust and debris for longer motor life
- Labyrinth construction seals and protects the motor and bearings from dust and debris for longer tool life
- · Large spindle lock button for easier wheel changes while wearing gloves
- Automatic brush cut-off protects motor from damage for longer tool life

GA9060 Includes: 9" Wheel Guard (122938-0), Lock Nut (224486-6), Lock Nut Wrench (782412-6), Inner Flange (224317-9), Side Handle (143486-6)

wneel Diameter	9"
AMPS	15
No Load Speed	6,600 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	No
Lock-Off Switch	Yes
Switch Type	Rear trigger handle
Overall Length	17-3/4"
Net Weight	12.1 lbs.
Shipping Weight	15.4 lbs.

Wheel Diameter	7"
AMPS	15
No Load Speed	8,000 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	Yes
Lock-Off Switch	No
Switch Type	Rear trigger handle
Overall Length	20-1/8"
Net Weight	14.2 lbs.
Shipping Weight	17.3 lbs.











9"

Yes

No

20-1/8' 14.8 lbs.

19.9 lbs

6,000 RPM

5/8" - 11 UNC

ear trigger handle







XAG12PT1

18V X2 LXT® (36V) Brushless 7" Cut-Off/Angle Grinder Kit

LXT BRUSHLESS

Two 18V LXT® Lithium-Ion batteries deliver corded power without leaving the 18V LXT® battery platform

XAG12Z1

- · Electric brake stops the grinding or cut-off wheel in 4.5 seconds or less for maximum productivity
- Active Feedback-sensing Technology (AFT®) turns the motor off if rotation of the wheel is suddenly forced to stop

XAG12PT1 Includes: 18V X2 LXT® (36V) Brushless 7" Cut-Off/ Angle Grinder (XAG12Z1), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Dual Port Charger (DC18RD), 7" Tool-less Wheel Guard (123542-8), 7" Cut-Off Wheel Guard (122914-4), 7" x14" x7/8" INOX Grinding Wheel, 36 Grt (4-66045), 7" x1/16" x7/8" INOX Thin Cut-Off Wheel, 60 Grt (8-12669), Side Handle (14348-6), 23" Contractor Tool Bag (831284-7), Lock Nut Wrench (782412-6)

XA61221 Includes: Tool only, battery & charger not included 7" Tool-less Wheel Caudr (123542–9, "" Cut-Off Wheel Guard (123944–4), Side Handle (143486-6), 7" x 1/4" x 7/8" WNO Krinding Wheel, 36 Grit (A-96045), 7" x 1/4" x 7/8" "NOX Thin Cut-Off Wheel, 36 Grit (B-12669), Look Nut Wernech (1824212-6)

Wheel Diameter	7"
Battery	2X 18V LXT® Lithium-Ion
No Load Speed	7,800 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	No
Lock-Off Switch	Yes
Switch Type	Rear trigger handle
Electric Brake	Yes
Variable speed control dial	No
Automatic-start Wireless System (AWS	™) No
Overall Length	19-5/8"
Net Weight (with battery)	11.4 lbs.
Shipping Weight	29.768 lbs.



LXT BRUSHLESS

Two 18V LXT® Lithium-Ion batteries deliver corded power without leaving the 18V LXT® battery platform

(BRAKE)

- · Electric brake stops the grinding or cut-off wheel in 4.5 seconds or less for maximum productivity
- Active Feedback-sensing Technology (AFT®) turns the motor off if rotation of the wheel is suddenly forced to stop

XAG13PT1 Includes: 18V X2 LXT® (36V) Brushless 9" Cut-Off/ Angle Grinder (XAG13Z1), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Dual Port Charger (DC18RD), 9" Tool-less Wheel Guard (123543-6), 9" Cut-Off Wheel Guard (122913-6), 9" x 14" x 7/8" INOX Grinding Wheel, 36 Grt (H-66051), 9" x .075" x 7/8" INOX Thin Cut-Off Wheel, 60 Grit (B-12675), Side Handle (143486-6), 23" Contractor Tool Bag (831284-7), Lock Nut Wrench (782412-6)

XAG1321 Includes: Tool only, battery & charger not included 9" Tool-less Wheel Guard (123543-6), 9" Cut-Off Wheel Guard (122913-6), 9" x 1/4" x 7/8" INOX Grinding Wheel, 36 Grit (A-96051), 9" x .075" x 7/8" INOX Thin Cut-Off Wheel, 60 Grit (B-12675), Side Handle (143486-6), Lock Nut Wrench (782412-6)

Wheel Diameter	9"
Battery	2X 18V LXT® Lithium-Ion
No Load Speed	6,000 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	No
Lock-Off Switch	Yes
Switch Type	Rear trigger handle
Electrical Brake	Yes
Variable speed control dial	No
Automatic-start Wireless System (A	WS™) No
Overall Length	19-5/8"
Net Weight (with battery)	13.01 lbs.
Shipping Weight	29.8 lbs.



18V X2 LXT® (36V) Brushless 7" Angle Grinder, AWS

- The BL[™] Brushless Motor eliminates carbon brushes, enabling the BL[™] Motor to run cooler and more efficiently for longer life; delivers 7,800 RPM
- Two 18V LXT® Lithium-Ion batteries deliver corded power without leaving the 18V LXT® battery platform (batteries not included)
- Active Feedback-sensing Technology (AFT®) turns the motor off if rotation of the wheel is suddenly forced to stop
- Electric brake stops the grinding or cut-off wheel in 4.5 seconds or less for maximum productivity
- Auto-start Wireless System (AWS™) utilizes Bluetooth® technology for wireless power-on/off communication between tool and dust extractor

XAG22ZU1 Includes: Tool only, battery & charger not included 7" Tool-less Wheel Guard (123942-8), 7" Cut-0ff Wheel Guard (122914-4), 7" x 1/4" x 7/8" flNXX Enringh Wheel, 36 cmt (14-99045), 7" x 1/16" x 7/8" NXX Thin Cut-0ff Wheel, 60 Grt (16-12669), Side Hendie (143468-6), Lock Nut Wheroft, 762412-6), Auto-Start Wireless Transmitter (198901-5)

7"
7,800 RPM
5/8" - 11 UNC
No
Yes
1-7/8"
Rear trigger handle
Yes
No
Yes (Transmitter Included)
2X 18V LXT® Lithium-Ion
19-5/8"
11.4 lbs.
14.9 lbs.



 The BL™ Brushless Motor eliminates carbon brushes, enabling the BL™ Motor to run cooler and more efficiently for longer life; delivers 6,000 RPM

- Two 18V LXT® Lithium-lon batteries deliver corded power without leaving the 18V LXT® battery platform (batteries not included)
- Active Feedback-sensing Technology (AFT®) turns the motor off if rotation of the wheel is suddenly forced to stop
- Electric brake stops the grinding or cut-off wheel in 4.5 seconds or less for maximum productivity
- Auto-start Wireless System (AWS™) utilizes Bluetooth® technology for wireless power-on/off communication between tool and dust extractor

XAG23ZU1 Includes: Tool only, battery & charger not included 9" Tool-less Wheel Guard (123543-6), 9" Cut-Off Wheel Guard (122913-6), 9" x.1/4" x.78" INNO Krinding Wheel, 36 Grit (B-12675), Side Handle (143486-6), 7/8" INOX Thin Cut-Off Wheel, 60 Grit (B-12675), Side Handle (143486-6) Lock Nut Wrench (782412-6), Auto-Start Wireless Transmitter (198901-5)

Wheel Diameter	9'
Battery	2X 18V LXT® Lithium-lor
No Load Speed	6,000 RPN
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	No
Lock-Off Switch	Yes
Switch Type	Rear trigger handle
Electrical Brake	Yes
Variable speed control dial	No
Automatic-start Wireless System (AWS™)	Yes (Transmitter Included
Overall Length	19-5/8'
Net Weight (with battery)	13.01 lbs
Shipping Weight	19.11 lbs





GA7001L

7" Angle Grinder

- Powerful 15.0 AMP motor delivers 6,000 RPM
- · Enlarged all ball bearing construction for longer tool life
- Spiral bevel gears for smoother rotations and a more efficient transfer of energy
- Zig-zag varnish protects the armature coil from dust and debris for longer motor life
- · AC/DC switch for use with alternative power source

GA7001L Includes: 7" x 7/8" x 1/4" Grinding Wheel, 24 Grit, General Purpose Metal (741413-3), 7" Wheel Guard (164477-4), Lock Nut (224512-1), Lock Nut Wrench (782412-6), Inner Flage (224111-9), Spindle Washer (261039-0), Side Handle (152492-0)



GA7911

Angle Sander

- Powerful 15.0 AMP motor delivers 7,000 RPM
- Enlarged all ball bearing construction for longer tool life
- Spiral bevel gears for smoother rotations and a more efficient transfer of energy
- Zig-zag varnish protects the armature coil from dust and debris for longer motor life
- AC/DC switch for use with alternative power source
- Large tool rest bumper to help protect tool and surfaces

GA7911 Includes: Spindle Washer (261039-0), Side Handle (152492-0)



GS5000

5" Straight Grinder

- "Tool-less" guard cap removal for more convenient wheel changes
- Rubberized gear housing and handle for operator
- Spiral bevel gears for smoother rotations and a more efficient transfer of energy
- Externally accessible brushes for easier serviceability
- Zig-zag varnish protects the armature coil from dust and debris

GS5000 Includes: Wrench (783204-6), Wrench Holder (410047-0), (252105-4)





GD0801C

1/4" SJS™ Paddle Switch Die Grinder

- Powerful 6.6 AMP motor delivers 7,000-29,000 RPM for faster material removal
- SJS[™] technology is a mechanical clutch system that helps prevent motor and gear damage by allowing the drive shaft to slip
- Variable speed control dial enables user to match the speed to the application
- Soft start suppresses start-up reaction for smooth start-ups and longer gear life
- · Electronic current limiter helps protect the motor from

GD0801C Includes: 1/4" Collet (192986-3), Spanner Wrench (781203-2), Side Handle (192985-5), Wrench #19 (781206-6)

Wheel Diameter	7"
AMPS	15
No Load Speed	6,000 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	Yes
Lock-Off Switch	No
Switch Type	Rear trigger switch
Overall Length	16-1/4"
Net Weight	12.6 lbs.
Shipping Weight	17.5 lbs.

Grinding Wheels	7" or 9"
AMPS	15
No Load Speed	7,000 RPM
Spindle Thread	5/8" - 11 UNC
Lock-On Switch	Yes
Lock-Off Switch	No
Overall Length	16-1/4"
Net Weight	12.2 lbs.
Shipping Weight	13 lbs.

Max. Wheel Diameter	5'
AMPS	7
No Load Speed	5,600 RPM
Spindle Thread	5/8" x 24 UNO
Lock-On Switch	No
Lock-Off Switch	Yes
Overall Length	23-1/4'
Net Weight	11.1 lbs
Shipping Weight	14.45 lbs

Max. Wheel Diameter	1"
AMPS	6.6
Collet	1/4"
No Load Speed (variable speed)	7,000 - 29,000 RPM
Lock-On Switch	No
Lock-Off Switch	Yes
Overall Length	14-3/8"
Net Weight	4.2 lbs.
Shipping Weight	7 lbs.





GD0800C

1/4" SJS™ Die Grinder

- Powerful 6.6 AMP motor delivers 7,000-28,000 RPM
- SJS™ technology is a mechanical clutch system that helps prevent motor and gear damage by allowing the drive shaft to slip
- Variable speed control dial enables user to match the speed to the application
- Constant speed control automatically applies additional power to the motor to maintain speed under load
- · Soft start suppresses start-up reaction for smooth start-ups and longer gear life
- GD0800C Includes: 1/4" Collet (192986-3), Spanner Wrench (781203-2), Side Handle (192985-5), Wrench #19 (781206-6)





GD0600

1/4" Paddle Switch Die Grinder

- Powerful 3.5 AMP motor delivers 25,000 RPM
- Lower noise at 73dB(A)
- Small diameter barrel grip for added comfort
- · Directional air-flow vents channel the tool's air output away from the user's face • Round-shaped collet nut is engineered to prevent
- damages/scratches to work surface AC/DC switch for use with alternative power source

GD0600 Includes: (2) Spanner Wrench (781039-9), (2) 1/4" Collet (763625-8)





GD0601

1/4" Die Grinder

- Powerful 3.5 AMP motor delivers 25,000 RPM
- Rubberized gear housing for increased operator comfort
- · Small diameter barrel grip for added comfort
- · Directional air-flow vents channel the tool's air output away from the user's face
- Round-shaped collet nut is engineered to prevent damages/scratches to workpiece
- · Slide switch with lock-on for operator convenience

GD0601 Includes: 1/4" Collet (763625-8), (2) Spanner Wrench (781039-9)



GD0603

1/4" Compact Die Grinder

- Powerful 2.2 AMP motor delivers 28,000 RPM to handle unique applications
- · Compact design with small 2-1/2" diameter barrel; weighs only 2.1 lbs. for added comfort
- Contoured neck grip provides a secondary hand position for increased maneuverability Round-shaped collet nut is designed to help prevent
- damage/scratches to workpiece
- Rocker switch with lock-on for operator convenience

· Metal hanging hook for added convenience

GD0603 Includes: Spanner Wrench (781003-0), 1/4" Cone Shaped Wheel Point (741616-9), 1/4" Round Wheel Point (741617-7), 1/4" Collet (763625-8)

Max. Wheel Diameter	1"
AMPS	6.6
Collet	1/4"
No Load Speed (variable speed)	7,000 - 28,000 RPM
Lock-On Switch	Yes
Lock-Off Switch	No
Overall Length	14-5/8"
Net Weight	3.7 lbs.
Shipping Weight	5.6 lbs.

Max. Wheel Diameter	1-1/2"
AMPS	3.5
Collet	1/4"
No Load Speed	25,000 RPM
Lock-On Switch	No
Lock-Off Switch	Yes
Overall Length	14-1/8"
Net Weight	3.7 lbs.
Shipping Weight	5.1 lbs.

Max. Wheel Diameter 1-1/2" AMPS 3.5 Collet 1/4" No Load Speed 25,000 RPM Lock-On Switch Yes Lock-Off Switch No Overall Length 14-1/8" Net Weight 3.7 /bs. Shipping Weight 6.6 lbs.		
Collet 1/4" No Load Speed 25,000 RPM Lock-On Switch Yes Lock-Off Switch No Overall Length 14-1/2" Net Weight 3.7 lbs.	Max. Wheel Diameter	1-1/2"
No Load Speed 25,000 RPM Lock-On Switch Yes Lock-Off Switch No Overall Length 14-1/12* Net Weight 3.7 lbs.	AMPS	3.5
Lock-On Switch Yes Lock-Off Switch No Overall Length 14-1/8" Net Weight 3.7 lbs.	Collet	1/4"
Lock-Off Switch No Overall Length 14-1/8" Net Weight 3.7 lbs.	No Load Speed	25,000 RPM
Overall Length 14-1/8" Net Weight 3.7 lbs.	Lock-On Switch	Yes
Net Weight 3.7 lbs.	Lock-Off Switch	No
	Overall Length	14-1/8"
Shipping Weight 6.6 lbs.	Net Weight	3.7 lbs.
	Shipping Weight	6.6 lbs.

Max. Wheel Diameter	3/4"
AMPS	2.2
Collet	1/4"
No Load Speed	28,000 RPM
Lock-On Switch	Yes
Lock-Off Switch	No
Overall Length	11-3/8"
Net Weight	2.1 lbs.
Shipping Weight	4 lbs.







XDG01Z



XDG01T



- easy handling . Slide switch with lock-on for operator convenience
- Vent slots designed to direct exhaust air away from the user
- . L.E.D. light flashes red when it is time to recharge the battery
- . Built-in L.E.D. protection circuit with over-torque control protects the motor
- · Solid aluminum housing for added durability

XDG01T Includes: 18V LXT® 1/4" Die Grinder (XDG01Z), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), 1/4" Collet (763625-8), (2) Spanner Wrench (781039-9), Tool Bag (821016-X)

XDG01Z Includes: Tool only, battery & charger not included 1/4" Collet (763625-8), (2) Spanner Wrench (781039-9)

Max. Wheel Diameter	1-1/2"
Battery	18V LXT® Lithium-Ion
Collet	1/4"
No Load Speed	25,000 RPM
Lock-On Switch	Yes
Lock-Off Switch	No
Overall Length	15-3/4"
Net Weight (with battery)	4.4 lbs.
Shipping Weight	12.6 lbs.



<u>LXT</u>

XDG02Z

18V LXT® 1/4" Compact Die Grinder

- Makita-built 4-pole motor delivers 26,000 revolutions per minute for faster grinding
- Short neck design is only 12-1/8" long with battery (not included) for increased maneuverability
- · Compact barrel grip design with rubberized soft grip allows for easy grinding in various orientations
- · Vent slots designed to direct exhaust air away from
- Built-in alert light provides overload motor protection warning and low battery recharge warning for operator convenience
- Anti-restart protection designed to prevent motor start up when battery is inserted with switch locked on

XDG02Z Includes: Tool only, battery & charger not included 1/4" Collet (763673-7), Collet Nut (763668-0), Spanner Wrench (781039-9)

Max. Wheel Diameter	1-1/2"
Battery	18V LXT® Lithium-Ion
Collet	1/4"
No Load Speed	26,000 RPM
Lock-On Switch	Yes
Lock-Off Switch	No
Overall Length	12-1/8"
Net Weight (with battery)	3.8 lbs.
Shipping Weight	3.31 lbs.



GV5010

5" Disc Sander

- Powerful 3.9 AMP motor delivers 5,000 RPM
- · Precision balance with rubberized soft grip handle for greater comfort
- Rubberized mold over motor housing for added precision and control in a variety of applications
- . Two position adjustable side handle for operator convenience
- · Lock-on button for continuous operation

GV5010 Includes: 5" Abrasive Disc, 80 Grit, 5/pk (742109-9), 5" Plastic Backing Pad (743025-8), Side Handle (152491-2), Hex Wrench (783203-8)



GV7000C

7" Disc Sander

- · Advanced electronics include soft start and electronic speed control
- Variable speed (2,500 4,700 RPM)
- Trigger lock-on button for operator convenience
- Motor-over-pad design for better balance
- Externally accessible carbon brushes for efficient maintenance
- "6 V7000C Includes: 7" Abrasive Disc, 80 Grit, 5/pk (742071-A-5), 7" Rubber Backing Pad (192978-2), Lock Nut (193048-0), Spanner Wiench (781008-0), Lock Nut Wrench (782412-6), Side Handle (152491-2)

Sanding Disc	5"
No Load Speed	5,000 RPM
AMPS	3.9
Overall Length	7-1/8"
Net Weight	2.6 lbs.
Shipping Weight	2.6 lbs.

Sanding Disc	7"
Wool Bonnet	7"
No Load Speed (variable speed)	2,500 - 4,700 RPM
Spindle Thread	5/8" - 11 UNC
AMPS	7.9
Overall Length	8-1/4"
Net Weight	4.6 lbs.
Shipping Weight	6.62 lbs.



JS3201

10 Gauge Shear

- Powerful 6.2 AMP motor; 1,600 SPM for the most demanding applications
- Engineered to cut without the material loss in kerf
- Less noise at 81 dB(A) for continuous operation . Tight 2" cutting radius for greater versatility
- · Lock-on switch for continuous operation
- Built-in thickness gauge for convenience

JS3201 Includes: Hex Wrench (783202-0), Shear Blade Set, JS3201 (792287-5), Thickness Gauge (123456)



JS1602

16 Gauge Shear

- Powerful 3.3 AMP motor delivers 4,000 SPM for the most demanding applications
- Small circumference barrel grip (only 2-1/4") for added
- Refined design at only 3.4 lbs. for increased control
- · Lock-on slide switch for continuous operation
- . Built-in thickness gauge for added convenience • Large easily replaceable blades with 8 cutting edge each

JS1602 Includes: Hex Wrench (783201-2), Shear Blade Set



JS1300

18 Gauge Straight Shear

- Cuts up to 18 gauge mild steel, 20 gauge stainless and 13 gauge aluminum
- Pistol grip design for comfort and convenience Shear head attachment rotates 360°
- Large variable speed trigger switch for controlled cutting speed
- · Retractable belt clip allows operation in tight areas
- · Lock-on button for continuous operation

J\$1300 Includes: Shear Blade, Right (725092-5), Shear Blade, Left (725093-3), Shear Blade, Center (725094-1), Shear Head Assembly (125112-9), Hex Wrench (783215-1)





XSJ01T

18V LXT® 18 Gauge Straight Shear Kit

- Makita-built 4-pole motor delivers 3,000 strokes per minute for faster cutting
- Cuts up to 18 gauge mild steel and 20 gauge stainless steel
- Compact and ergonomic design at only 13-3/4" long
- Weighs only 5.3 lbs. with battery for reduced operator fatigue
- · Reversible belt-clip attaches to either side of the tool
- · Rubberized soft grip handle provides increased comfort on the job

XSJOTT Includes: 18V LXT® 18 Gauge Straight Shear (XSJ01Z), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Tool Bag

XSJ01Z Includes: Tool only, battery & charger not included

Capacity (aluminum, ga.)	9 ga.
Capacity (mild steel, ga.)	10 ga.
Capacity (stainless, ga.)	13 ga.
Strokes Per Minute	1,600 SPM
AMPS	6.2
Overall Length	8-3/8"
Net Weight	7.4 lbs.
Shipping Weight	8.8 lbs.

Capacity (aluminum, ga.)	13 ga.
Capacity (mild steel, ga.)	16 ga.
Capacity (stainless, ga.)	18 ga.
Strokes Per Minute	4,000 SPM
AMPS	3.3
Overall Length	12-1/2"
Net Weight	3.4 lbs.
Shipping Weight	4.9 lbs.

Capacity (aluminum, ga.)	13 ga.
Capacity (mild steel, ga.)	18 ga.
Capacity (stainless, ga.)	20 ga.
Strokes Per Minute (variable speed)	0 - 2,500 SPM
AMPS	6.5
Overall Length	11-7/8"
Net Weight	3.9 lbs.
Shipping Weight	5.28 lbs.

Capacity (mild steel, ga.)	18 ga.
Capacity (stainless, ga.)	20 ga.
Strokes Per Minute	3,000 SPM
Battery	18V LXT® Lithium-Ion
360° Rotating Head	Yes
Overall Length	13-3/4"
Net Weight (with battery)	5.3 lbs.
Shipping Weight	13.6 lbs.





XSJ02Z

18V LXT® 16 Gauge Compact Straight Shear

- Cuts up to 16 ga. mild steel, 18 ga. stainless steel and easily cuts through 22 ga. spiral duct seams
- Makita-built 4-pole motor delivers 4,300 strokes per minute for faster cutting
- Compact barrel grip design with rubberized soft grip enables one-handed operation in various orientations
- High performance double blade design minimizes material distortion and produces clean cuts with
- Radius cutting capability allows for easy turns and circular cutting applications
- Built-in alert light provides overload motor protection warning and low battery recharge warning for operator convenience

XSJ02Z Includes: Tool only, battery & charger not included Center Blade (792534-4), Side Blade Set (792533-6), Hex Wrench (783201-2), (762013-6)

Capacity (mild steel, ga.)	16 ga.
Capacity (stainless, ga.)	18 ga.
Strokes Per Minute	4,300 SPM
Battery	18V LXT® Lithium-Ion
360° Rotating Head	No
Overall Length	14-1/4"
Net Weight	4.4 lbs.
Power Type	Cordless
Shipping Weight	3.97 lbs.



JN3201

10 Gauge Nibbler

- Less noise at 81 dB(A) for continuous operation
- Well balanced with a rubberized soft grip handle for greater comfort
- Built-in thickness gauge for added convenience
- . Refined design at only 7.4 lbs.
- Lock-on switch for continuous operation
- Highly visible line-of-sight for precise pattern following

JN3201 Includes: Punch (792728-1), Die (792292-2), Hex Wrench (783201-2), Spanner Wrench (781019-5)

Capacity (aluminum, ga.)	10 ga.
Capacity (mild steel, ga.)	10 ga.
Capacity (stainless, ga.)	13 ga.
Cutting Radius (inner edge)	4-3/4"
Cutting Radius (outer edge)	5-1/16"
Strokes Per Minute	1,300 SPM
AMPS	6.2
Overall Length	8-1/2"
Net Weight	7.5 lbs.
Shipping Weight	8.8 lbs.

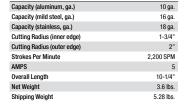


JN1601

16 Gauge Nibbler

- For clean and precise work in keystone plate, deck plate and other sheet materials
- Slim and ergonomic body design for easy gripping
- Die rotates 360°; large 1/4" stroke
- Extremely light (weighs only 3.6 lbs.) for easier handling
- Lock-on sliding switch for continuous use
- · Built-in thickness gauge for convenience

JN1601 Includes: Spanner Wrench (781028-4), Blade Wrench (783208-8)









LXT

XNJ01Z



18V LXT® 16 Gauge Nibbler Kit

- Makita-built motor delivers 1,900 SPM for faster and smooth cutting
- Ideal for cutting roofing sheet metal at thicknesses up to 16 gauge
- Die holder rotates 360° to meet demands of cutting
 direction.
- Convenient chip disposal is below cutting material to
- minimize damage to cutting surface

 Cutting radius: inner edge 1-3/4"; outer edge 2"
- Battery capacity warning system turns light solid red and automatically stops motor to notify user that battery needs to be replaced

XNJ01T includes: 18V LXT® 16 Gauge Nibbler (XNJ01Z), (2) 18V LXT® Lithium-1on 5.0Ah Battery (BL1850B), 18V LXT® Lithium-lon Rapid Optimum Charger (DC18RC), Punch (A-83951), Spanner Wrench (781028-4), Tool Bag

XNJ01Z Includes: Tool only, battery & charger not included Punch (A-83951), Spanner Wrench (781028-4)

Capacity (aluminum, ga.)	12 ga.
Capacity (mild steel, ga.)	16 ga.
Capacity (stainless, ga.)	18 ga.
Cutting Radius (inner edge)	1-3/4"
Cutting Radius (outer edge)	2"
Strokes Per Minute (variable speed)	0 - 1,900 SPM
Battery	18V LXT® Lithium-Ion
Overall Length	12-3/8"
Net Weight (with battery)	4.8 lbs.
Shipping Weight	12.57 lbs.



JS8000

Fiber Cement Shear

- Single-piece shear head is machined from precisely milled aluminum to ensure blades cut straight
- Solid steel blades cut clean, straight lines with a maximum cutting capacity up to 5/16"
- Protected drive spindle withstands heavy torque loads
- Cast aluminum gear housing for less weight and increased durability
- Retractable tool hook allows user to work in tight spaces
- Cuts fiber cement quickly while producing less dust

JS8000 Includes: Shear Blade, Center (725129-8), (2) Shear Blade Set (725130-3), Hex Wrench (783221-6), Tool Case (824780-2)

Capacity	5/16"
Strokes Per Minute (variable speed)	0 - 2,500 SPM
AMPS	6.5
Overall Length	13-5/8"
Net Weight	4.8 lbs.
Shipping Weight	8.5 lbs.



2107FZ / 2107FZK

Portable Band Saw

- Powerful 6.5 AMP motor with large (4-3/4" x 4-3/4") cutting capacity for demanding applications
- Variable speed control dial (200-350 ft./min.) enables user to match the speed to the application
- Adjustable front handle for greater maneuverability and comfort
 Pull in high output fluorescent light illuminates the
- Built-in, high-output fluorescent light illuminates the cutting area for increased visibility
 Dual ball bearing blade guides assist in blade alignment
- for greater cutting accuracy

 Durable aluminum frame and protective rubber guard bumpers for increased durability

2107FZ Includes: 44-7/8" 18TPI Band Saw Blade (792556-A), Hex Wrench (783202-0), Wrench Holder (410048-8)

2107FZK Includes: 44-7/8" 18TPI Band Saw Blade (792556-A), Hex Wrench (783202-0), Wrench Holder (410048-8), Tool Case (824728-4)

Max. Cutting Capacity (round	d workpiece)	4-3/4"
Max. Cutting Capacity (rectangular workpiece)		4-3/4" x 4-3/4"
No Load Speed (ft./min., var.	speed)	200 - 350 ft./min.
Blade Length		44-7/8"
AMPS		6.5
Overall Length		20-5/8"
Net Weight		13.1 lbs.
Shipping Weight:	2107F7 (17.5 lbs.).	2107F7K (23 lbs.)





XBP02TX XBP02Z



- 4-3/4" cutting capacity accepts a 44-7/8" blade and is ideal for cutting multiple metal materials
- Makita-built motor delivers faster cutting with variable speed 275-530 ft./min.
- Trigger switch with lock-off feature requires two actions to power on the band saw
 Conveniently legislad variable appeal control dial on
- Conveniently located variable speed control dial enables user to match the speed to the application
 Protection circuit with built-in alert light provides over-
- torque motor protection warning

 Built-in L.E.D. light illuminates the work area for increased visibility

XBPO2TX Includes: 18V LXT® Portable Band Saw (XBPO2Z), (2) 18V LXT® Lithium-lon 5.0Ah Battery (BL1850B), 18V LXT® Lithium-lon Rapid Optimum Charger (DC18RC), 44-7/8" 18TPI Band Saw Blade (792556-A), Tool Bag (831263-5)

XBP02Z Includes: Tool only, battery & charger not included 44-7/8" 18TPI Band Saw Blade (792556-A)

Max. Cutting Capacity (round workpiece)) 4-3/4"
Max. Cutting Capacity (rectangular work	piece) 4-3/4" x 4-3/4"
No Load Speed (ft./min., var. speed)	275 - 530 ft./min.
Blade Length	44-7/8"
Battery	18V LXT® Lithium-Ion
Overall Length	20-5/8"
Net Weight (with battery)	14.3 lbs.
Shipping Weight	28.1 lbs.







XBP03T XBP0 18V LXT® Compact Band Saw Kit

LXT, compact

- 2-1/2" cutting capacity is ideal for cutting conduit, Unistrut®, copper pipe, threaded rod, angle iron and channel
- Makita-built motor delivers 630 ft./min. blade speed for faster cutting
- Wheel cover encloses the blade outside the cutting area making the saw suitable for one-handed operation
- Aluminum blade housing for increased durability
- Exterior blade adjustment provides more accurate blade tracking for increased cutting performance
- Compact design at 18-3/4" long; weighs only 9 lbs. (with battery) for convenient operation
 XBPO3T Includes: (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B),

18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Band Saw Blade, Hex Wrench

XBP03Z Includes: Tool only, battery & charger not included Band Saw Blade

Jana Jaw Blade	
Max. Cutting Capacity (round workpiece)	2-1/2"
Max. Cutting Capacity (rectangular workpi	ece) 2-1/2" x 2-1/2"
No Load Speed (ft./min.)	630 ft./min.
Blade Length	32-7/8"
Battery	18V LXT® Lithium-Ion
Overall Length	18-3/4"
Net Weight (with battery)	9 lbs.
Built-in light	Yes



LW1400

14" Cut-Off Saw with Tool-Less Wheel Change

- Powerful 15 AMP motor delivers 3,800 RPM for superior performance and durability
- "Tool-less" flange removal for quick and easy blade and
- Extra-large spark guard captures and deflects debris away from the surrounding area
- Large cutting capacity; cuts up to 5" round and 4" x 7-5/8" rectangular
- "Tool-less" fence & vice adjustment for quick and easy
- · Locking pin secures cutting head in down position for easy transport and storage

LW1400 Includes: 14" x 1" x 7/64" Abrasive Cut-Off Wheel (A-93859-1)

AMPS	15
Blade Diameter	14"
No Load Speed	3,800 RPM
Max. Cutting Capacity (at 90°)	5"
Arbor	1"
Tool-less blade change	Yes
Tool-less fence adjustment	Yes
Lock-Off Switch	Yes
Electric Brake	No
Overall Length	20-7/8"
Net Weight	37.9 lbs.
Shipping Weight	50.4 lbs.



LW1401 / LW1401X / LW1401X2

14" Cut-Off Saw

- Powerful 15 AMP motor delivers 3,800 RPM for superior performance and durability
- Adjustable spark guard designed to divert sparks
- . Two-stage lock-off power button for operator
- Fence adjustment up to 45° for angle cuts; adjusts to 3 locations for various material sizes
- . Weights only 37 lbs. for increased job site portability

LW1401 Includes: 14" x 1" x 7/64" Abrasive Cut-Off Wheel (A-93859-1), Socket Wrench (782210-8)

LW1401X Includes: Socket Wrench (782210-8), 14" x 7/64" x 1" Abrasive Cut-Off Wheel, 5/pk (A-93859-5)

LW1401X2 Includes: 14" x 1" x 7/64" Abrasive Cut-Off Wheel (A-93859-1), Socket Wrench (782210-8), 4-1/2" Paddle Switch Angle Grinder (9557PB)

AMPS	15
Blade Diameter	14"
No Load Speed	3,800 RPM
Max. Cutting Capacity (at 90°)	5"
Arbor	1"
Tool-less blade change	No
Tool-less fence adjustment	No
Lock-Off Switch	Yes
Electric Brake	No
Overall Length	19-3/4"
Net Weight	37 lbs.
Shipping Weight: W1401 (50.4 lbs.), W1401X (51.7 lbs.),	W1401X2 (51.5 lbs.)



TECHNOLOGY

Two 18V LXT® Lithium-lon batteries deliver the power and run time for corded demands

POWER

LW1401

BL[™] Brushless Motor eliminates carbon brushes enabling the Motor to run

LXT BRUSHLESS

XWL01PT

18V X2 LXT® (36V) Brushless 14" Cut-Off Saw Kit

- Two 18V LXT® Lithium-Ion batteries deliver the power and run time for corded demands without leaving the 18V LXT® platform
 The BL™ Brushless Motor eliminates carbon brushes, enabling the BL™ Motor to run cooler and more efficiently for longer life; delivers 3,800 RPM
- Large spark quard captures and deflects debris away from the surrounding area
- Electric brake allows adjustments to be completed faster for maximum productivity
- . "Tool-less" flange removal for quick and easy wheel
- Integrated overload status indicator alerts of excessive battery power draw during heavy loads which may reduce run time performance
- · Two-stage lock-off power button requires two actions to start the cut-off saw
- Soft start suppresses start-up reaction for smooth start-ups and longer gear life

XWL01PT Includes: 18V X2 LXT® (36V) Brushless 14" Cut-Off Saw (XWL012), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Dual Port Charger (DC18RD), 14" x 1" x 3/32" Abrasive Cut-Off Wheel (B-64705-1)

XWL01Z

XWL01Z Includes: Tool only, battery & charger not included 14" x 1" x 3/32" Abrasive Cut-Off Wheel (B-64705-1)

Battery	2X 18V LXT® Lithium-Ion
Blade Diameter	14"
No Load Speed	3,800 RPM
Max. Cutting Capacity (at 90°)	5"
Arbor	1"
Tool-less blade change	Yes
Tool-less fence adjustment	Yes
Lock-Off Switch	Yes
Electric Brake	Yes
Overall Length	21-1/8"
Net Weight	35.9 lbs.
Shipping Weight	49.46 lbs.



2414DB

14" Cut-Off Saw, w/ AC/DC Switch

- Cuts 4-1/2" Round Stock at 45° and 90°
- Lock-off button for user convenience
- Fence adjusts 45° right and left; 3 locations for various material sizes
- · Quick release vise for secure material retention and faster, repeated cut-offs
- . Spark diversion quard
- · Adjustable depth stop for precise, repeatable cutting

2414DB Includes: Socket Wrench (782210-8), AC/DC Switch (411478-6), 14" x 1" x 7/64" Abrasive Cut-Off Wheel (A-93859-1)



LC1230

12" Metal Cutting Saw

- Carbide tipped blade lasts 50X longer than abrasive wheels; cuts clean, accurate and virtually burr free
- Powerful 15.0 AMP motor for the most demanding applications
- 4x faster cutting in light pipe, angle iron, tubing, conduit and channel than abrasive cut-off saws
- Quick release vise for secure stock retention and faster repeated cut-offs
- · Lock-off button for user convenience
- Quick release support fence adjusts 0 45° for miter

LC1230 Includes: 12" (60T) Carbide-Tipped Metal Cutting Blade Metal (A-90532), Socket Wrench (782210-8), Safety Goggles (191686-2)

CA5000X

4-5/8" Aluminum Groove Cutter

- 12 AMP motor for optimum performance in aluminum composite materials
- Variable speed control dial (2,200 6,400 RPM)
- enables user to match the speed to the application . Built-in depth adjustment dial allows multiple cutting
- stops at 3 mm, 4 mm and 6 mm
- Electronic controller provides constant speed control which automatically applies additional power to the motor to maintain speed under load
- · Mechanical brake for increased productivity
- Smooth and convenient plunge release lever for operator comfort

CA5000X Includes: 4-5/8" (3 mm) Aluminum Grooving C.T. Saw Blade, 90° (A-96132), Hex Wrench (783022-2)



7-1/4" Metal Cutting Saw

- Powerful 13 AMP motor cuts through various types
- Heavy duty blade cover provides increased chip protection
- · Virtually spark-free cuts
- CERMET tipped blade leaves burr-free cuts that are cool to the touch
- "Tool-less" blade cover helps prevent heat build-up
- · Large cutting capacity for single pass cutting

4131 Includes: 7-1/4" 36T CERMET Tipped Saw Blade, Ferrous Metal (A-93815), Hex Wrench (783203-8), Wrench Holder (410047-0), Safety Goggles (191686-2)

AMPS	15
Blade Diameter	14"
No Load Speed	3,800 RPM
Max. Cutting Capacity (at 90°)	4-1/2"
Arbor	1"
Tool-less blade change	No
Tool-less fence adjustment	No
Lock-Off Switch	No
Electric Brake	No
Overall Length	19-3/4"
Net Weight	37.1 lbs.
Shipping Weight	42 lbs.

AMPS	15
Blade Diameter	12"
No Load Speed	1,300 RPM
Max. Cutting Capacity (at 90°)	4-1/2"
Max. Cutting Capacity (at 45°)	3-1/2"
Arbor	1"
No Tool Blade Change	No
Overall Length	20-1/4"
Net Weight	42.5 lbs.
Shipping Weight	50.1 lbs.

AMPS	12
Blade Diameter	4-5/8"
No Load Speed (variable speed)	2,200 - 6,400 RPM
Max. Cutting Depth	7/16"
Arbor	13/16"
Overall Length	13-5/8"
Net Weight	11.3 lbs.
Shipping Weight	14.75 lbs.

AMPS	13
Blade Diameter	7-1/4"
No Load Speed	3,500 RPM
Max. Cutting Depth	2-1/2"
Arbor	5/8"
Overall Length	14-1/8"
Net Weight	10.6 lbs.
Shipping Weight	14.9 lbs.

FASTER METAL CUTTING

CUTS A WIDE RANGE OF METAL MATERIAL UP TO 2-1/4"





Up to 2-1/4" cutting depth in metals including thread rod, strut, conduit, pipe, tubing and more

POWER

Brushless Motor eliminates carbon brushes, enabling the BL™ Motor to run cooler and more efficiently



18V LXT® BL™ 5-7/8" Metal Cutting Saw Kit, w/ Electric Brake and Chip Collector

 Powerful BL™ Brushless Motor Delivers up to 125 cuts per charge in 1" SCH 40 Pipe using an 18V LXT® 5.0Ah Battery Up to 2-1/4" cutting depth in various metal materials including thread rod, channel strut, conduit, pipe, square tubing, sheet metal and more

- The BL™ Brushless Motor eliminates carbon brushes, enabling the BL™ Motor to run cooler and more efficiently for longer life; delivers 4,200 RPM
- Transparent chip collector box captures debris produced while cutting and provides needed visibility in determining need for disposal
- Automatic Speed Change[™] technology adjusts cutting speed and torque during cut for optimum performance
- · Electric brake allows the tool to be repositioned faster for maximum productivity
- Trigger switch with two stage lock-off requires two actions to power the saw
- Battery side-loads providing a more compact design at only 10-1/2" long for easier use in constrained spaces

XSC04T Includes: 18V LXT® BL™ 5-7/8" Metal Cutting Saw, with Electric Brake and Chip Collector (XSC042), (2) 18V LXT® Lithium-lon 5.04h Battery (BL8508), 18V LXT® Lithium-lon Rapid Optimum Charger (DC18KC), 5-7/6" 32T C.T. Saw Blade (A-96095), Hex Wrench (78203-0-8), Tool Bag (831271-6), Eye Goggles

XSC04Z Includes: Tool only, battery & charger not included 5-7/8" 32T C.T. Saw Blade (A-96095), Hex Wrench (783203-8), Eye Goggles

Blade Diameter	5-7/8'
Arbor	5/8'
Max. Cutting Depth	2-1/4
No Load Speed	4,200 RPN
Electric Brake	Yes
Dust Collection	Yes
Battery	18V LXT® Lithium-lor
Overall Length	10-1/2
Net Weight (with battery)	6.8 lbs



LXT BRUSHLESS

5-7/8" Metal Cutting Saw Kit

XSC02T

XSC02Z

18V LXT® Brushless

- Automatic Speed Change[™] technology adjusts cutting
- speed and torque during cut for optimum performance

 Large cutting capacity (2-1/4" at 90°) allows for 2" conduit to be cut in a single pass
- BL[™] Motor delivers 3,900 RPM for faster cutting
- The BL™ Brushless Motor eliminates carbon brushes, enabling the BL™ Motor to run cooler and more efficiently for longer life
- Cuts a wide range of metals including Unistrut[®], all thread, channel, conduit, pipe, sheet metal, square tubing, steel and more

XSC02T Includes: 18V LXT® Brushless 5-7/8" Metal Cutting Saw (XSC02Z), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), 5-7/8" 32T C.T. Saw Blade (A-96095), Tool Bag (831271-6)

XSC02Z Includes: Tool only, battery & charger not included 5-7/8" 32T C.T. Saw Blade (A-96095)

Blade Diameter	5-7/8"
Arbor	5/8"
Max. Cutting Depth	2-1/4"
No Load Speed	3,900 RPM
Battery	18V LXT® Lithium-Ion
Overall Length	13-1/8"
Net Weight (with battery)	6.4 lbs.
Shipping Weight	15.2 lbs.









18V LXT® 5-3/8" Metal Cutting Saw Kit, with Electric Brake and Chip Collector

- Up to 2" cutting depth in various metal materials including thread rod, channel strut, conduit, pipe, square tubing, sheet metal and more Makita-built motor delivers 3 600 RPM for faster
- cutting using an 18V LXT® Lithium-lon battery
- Chip collector box captures debris produced while cutting • Transparent chip container provides needed visibility in determining when the debris need to be emptied
- Trigger switch with two stage lock-off requires two

XSC03T Includes: 18V LXT® 5-3/8" Metal Cutting Saw, with Electric Brake and Chip Collector (XSC032), (2) 18V LXT® Lithium-ion SoAh Battery (BLIS50B), 18V LXT® Lithium-in Bapti Optimum Charger (DC18RC), 5-3/8" 30T C. T. Saw Blade (A-95037), Hex Wrench (783203-8), Too Bag (83127-16), by e Goggles

XSC03Z Includes: Tool only, battery & charger not included 5-3/8" 30T C.T. Saw Blade (A-95037). Hey Wrench (783203-8). Five Go

3-3/0 30 T G.T. Jaw blade (A-33037), Tick Witchell (703203-0), Lye doggles	
Blade Diameter	5-3/8"
Arbor	5/8"
Max. Cutting Depth	2"
No Load Speed	3,600 RPM
Electric Brake	Yes
Dust Collection	Yes
Battery	18V LXT® Lithium-Ion
Overall Length	13-3/4"
Net Weight (with battery)	6 lbs.





XSC01T

18V LXT® 5-3/8" Metal Cutting Saw Kit

- . Makita-built motor delivers 3,600 RPM for faster
- Cuts a wide range of metals including Unistrut®, all thread, channel, conduit, pipe, sheet metal, square tubing, steel and more
- · Compact and ergonomic design at 13-3/4" long
- . Weighs only 5.7 lbs. with battery for reduced operator
- Rubberized soft grip handle provides increased comfort
- · Built-in L.E.D. light illuminates the work area

XSC01T Includes: 18V LXT® 5-3/8" Metal Cutting Saw (XSC01Z), (2) 18V LXT® Lithium-lon 5.0Ah Battery (BL1850B), 18V LXT® Lithium-lon Rapid Optimum Charger (DC18RC), 5-3/8" 30T C.T. Saw Blade (A-95037), Tool Case

XSC01Z Includes: Tool only, battery & charger not included 5-3/8" 30T C.T. Saw Blade (A-95037)

Blade Diameter	5-3/8"
Arbor	5/8"
Max. Cutting Depth	2"
No Load Speed	3,600 RPM
Battery	18V LXT® Lithium-Ion
Overall Length	13-3/4"
Net Weight (with battery)	5.7 lbs.
Shipping Weight	16 lbs.



XCS02T1 18V LXT® Brushless

- Steel Rod Flush-Cutter Kit BL[™] Brushless Motor delivers 2,200 RPM for faster
- Automatic Speed Change[™] technology adjusts cutting
- speed and torque during cut for optimum performance Spark free cold cutting of rebar, threaded-rod and other metal objects with a carbide-tipped cutting blade
- The electronically-controlled BL[™] Brushless Motor efficiently uses energy to match torque and RPM to the changing demands of the application
- . Chip collecting bag captures metal cut-offs (optional accessory)

XCS02T1 Includes: 18V LXT® Brushless Steel Rod Flush-Cutter (XCS02ZK), 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), 45-16" 24T Cartiole-Tipped Blade (SC19002290), Chip Collector (SC08106610), Side Handle, Tool Case, Long Hex Wrench M5 CS027K Includes: 100 only, battery & charger not included 4-5/16" 24T Carbide-Tipped Blade (SC19002890), Chip Collector (SC08106610), Hex Wrench (M5) (SC08200100), Side Handle, Tool Case,

Blade Diameter	4-5/16"
Cutting Capacity (thickness)	1"
No Load Speed	2,200 RPM
Lock On Switch	Yes
Lock-Off Switch	No
Switch Type	Slide
Battery	18V LXT® Lithium-Ion
Overall Length	18-17/32"
Net Weight (with battery)	8.8 lbs.
Shipping Weight	23.45 lbs.



LXT BRUSHLESS

18V LXT® Brushless Threaded Rod Cutter

- · Spark-free cutting for clean, burr-free cuts allowing for easy threading • Performs up to 1,300 cuts of 3/8" mild steel threaded
- rod and 1,200 cuts of 3/8" stainless steel threaded rod with one 18V LXT 5.0Ah Battery
- · Ideal for overhead cutting of installed threaded rod including 1/4" and 3/8" course thread diameter sizes
- Ergonomically designed handle provides a more comfortable hand position for increased comfort and less fatigue
- Compact and ergonomic design at only 7-7/8" long and weighs only 7 lbs. with battery (battery not included)
- Automatic blade stop mechanism returns blade to open position once cut is complete to continue operation

XCS03Z Includes: Tool only, battery & charger not included

Blade Configuration	Double sided
Max. Cutting Capacity	3/8"
Min. Cutting Capacity	1/4"
Battery	18V LXT® Lithium-Ion
Overall Length	7-7/8"
Net Weight (with battery)	7 lbs.
Shipping Weight	7.06 lbs.



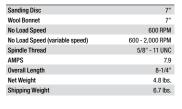




PV7001C 7" Vertical Polisher

- Quick-Flip[™] speed change for compounding and polishing
- 2-speed selection button: low (600 RPM) and variable (600-2,000 RPM)
- Advanced electronics include soft start and electronic speed control
- Refined design at 4.8 lbs. for reduced operator fatigue
- Motor-over-pad design for improved balance
- Variable speed control dial enables user to match the speed to the application

PV7001C Includes: 7" Backing Pad, Hook & Loop (743052-5), Air Deflector (417793-6), Spanner Wrench (781008-0), Side Handle (152491-2)







PK5011CX1

5" Electronic Stone Polisher

- Powerful 11 AMP motor delivers more output for the most demanding applications
- Variable speed control dial (2,000 5,500) enables user to match the speed to the application
- Adjustable water flow valve is conveniently located
- Water supply tube is directed through the handle for maneuverability and comfort
 Four water outlets around the arbor efficiently
- distributes water to the pad for increased dust containment
- Sealed trigger helps prevent water from entering housing

PK5011CX1 Includes: Protective Head Cover (418529-6), Splash Guard (195773-9), Lock Nut Wrench (782412-6), Side Handle (152539-0)

Disc Size (in.)	5"
No Load Speed (variable speed)	2,000 - 5,500 RPM
Spindle Thread	5/8" - 11 UNC
AMPS	11
Overall Length	18-1/2"
Net Weight	8.4 lbs.
Shipping Weight	12.5 lbs.



PW5001C

4" Electronic Stone Polisher

- Variable speed control dial enables user to match the speed to the application
- · Soft-start feature for smooth start-ups
- Electronic speed control maintains constant speed under load
- Common fitting accepts the most popular water hose connections
- Housing cover protects the industrial die cast aluminum gear housing
- Includes a Ground Fault Circuit Interrupter (GFCI) plug

PW5001C Includes: 4" Rubber Pad (743079-5), Side Handle (153489-2), Head Cover (417322-5), Spanner Wrench (781008-0), Front Grip (418507-6), Wrench (783204-6), Dust Cover (194233-8)





9227C

7" Polisher

- Powerful 10 AMP motor delivers 3,200 RPM
- Variable speed control dial enables user to match the speed to the application
- Constant speed control automatically applies additional power to the motor to maintain speed under load
- power to the motor to maintain speed under load
 Soft start suppresses start-up reaction for less fling-off
- Large two-finger trigger switch for convenience
- Lock-on button for continuous operation

Lock-on button for continuous operation

9227C Includes: 7" Backing Pad, Hook & Loop (743052-5), Wrench (783204-6), Side Handle (153489-2), Loop Handle (416256-9)

Polishing Disc	4"
No Load Speed (variable speed)	2,000 - 4,000 RPM
Spindle Thread	5/8" - 11 UNC
AMPS	7.9
Overall Length	14-1/8"
Net Weight	5.1 lbs.
Shipping Weight	8.36 lbs.

Sanding Disc	7"
Wool Bonnet	7"
No Load Speed (variable speed)	0 - 3,200 RPM
Spindle Thread	5/8" - 11 UNC
AMPS	10
Overall Length	18-1/2"
Net Weight	6.8 lbs.
Shipping Weight	9 lbs.



9237C

7" Polisher

- Variable speed dial and trigger enables user to match the speed to the application
- Soft start for smooth start-ups and less fling off of polish, wax or paste
- Rubberized loop handle and gear housing to help protect delicate surfaces from damage
 Wire mesh intake covers to prevent wool fibers from
- entering the motor
- Lock-on button for continuous use operation
 Includes pad alignment/centering sleeve

9237C Includes: 7" Backing Pad, Hook & Loop (743052-5), Wrench (783204-6), Side Handle (153489-2), Loop Handle 9237C (455292-0), Pad Alignment/Centering Sleeve (262542-4)

7"
8"
0 - 3,200 RPM
5/8" - 11 UNC
10
18-1/2"
7 lbs.
10 lbs.



9237CX3

7" Polisher

- Variable speed dial and trigger enables user to match the speed to the application
- Soft start for smooth start-ups and less fling off of polish, wax or paste
- Rubberized loop handle and gear housing to help protect delicate surfaces from damage
- Wire mesh intake covers to prevent wool fibers from entering the motor
- Lock-on button for continuous use operation
- Includes pad alignment/centering sleeve

9237CX3 Includes: 7" Backing Pad, Hook & Loop (743052-5), Wrench (783204-6), Side Handle (153489-2), Tool Bag (821016-X), 7" Wool Bonnet, Hook and Loop, Compounding (192629-7), 7" Wool Bonnet, Hook and Loop, Colishing (743403-4), Loop Handle 9237C (455292-0), Pad Alignment/Centering Sleeve (262542-4)

Sanding Disc	7"
Wool Bonnet	8"
No Load Speed (variable speed)	0 - 3,200 RPM
Spindle Thread	5/8" - 11 UNC
AMPS	10
Overall Length	18-1/2"
Net Weight	7 lbs.
Shipping Weight	13.45 lbs.



P05000C

5" Dual Action Random Orbit Polisher

- Powerful 7.8 AMP motor delivers more output and variable (0 - 780) RPM
- 7/32" (5.5mm) orbit diameter provides a swirl-free
- finish
 Conveniently located variable speed control dial (0 6,800 OPM) enables the operator to match the speed to the application
- Electronic controller provides constant speed control which automatically applies additional power to the motor to maintain speed under load
- Electronic Controller provides soft start which is designed to suppress start-up reaction for smooth start-ups and longer gear life
- Air vent intake covers help prevent fibers from entering the motor

P05000C Includes: Hex Wrench (783203-8), 5" Plastic Backing Plate, Hook & Loop (197923-2)

Pad Size (round)	5"
AMPS	7.8
No Load Speed (variable speed)	0 - 780 RPM
Orbits Per Minute (variable speed)	0 - 6,800 OPM
Orbit Diameter	7/32"
Variable speed control dial	Yes
Vibration (m/s²)	4.5
Overall Length	17-3/4"
Net Weight	6.2 lbs.
Shipping Weight	9 lbs.



P05000CX2

5" Dual Action Random Orbit Polisher

- Powerful 7.8 AMP motor delivers more output and variable (0 - 780) RPM
- 7/32" (5.5mm) orbit diameter provides a swirl-free finish
- Conveniently located variable speed control dial (0 - 6,800 OPM) enables the operator to match the speed to the application
- Electronic controller provides constant speed control which automatically applies additional power to the motor to maintain speed under load
- Electronic Controller provides soft start which is designed to suppress start-up reaction for smooth start-ups and longer gear life
- Air vent intake covers help prevent fibers from entering the motor

P05000CX2 Includes: Hex Wrench (783203-8), 5" Plastic Backing Plate, Hook & Loop (197923-2), 5-12" Hook and Loop Feam Polisting Pad, White (1-0268b), 5-12" Hook and Loop Feam Polisting Pad, Orange (7-02674), 5-12" Hook and Loop Feam Polisting Pad, Black (1-0268b)

Pad Size (round)	5"
AMPS	7.8
No Load Speed (variable speed)	0 - 780 RPM
Orbits Per Minute (variable speed)	0 - 6,800 OPM
Orbit Diameter	7/32"
Variable speed control dial	Yes
Vibration (m/s²)	4.5
Overall Length	17-3/4"
Net Weight	6.2 lbs.
Shipping Weight	12 lbs.









5008MGA

8-1/4" Magnesium Circular Saw

- . Magnesium components create a lightweight saw (11.4 lbs.) that is well balanced and job site tough
- Large cutting capacity (3" at 90°) and bevel capacity (0° 50°) with positive stops at 22.5° and 45°
- Two built-in L.E.D. lights illuminate the line of cut for increased accuracy
- Electric brake for maximum productivity
- Powerful 15.0 AMP motor delivers 5.200 RPM for proven performance
- · Built-in dust blower clears the line of cut for greater accuracy

5008MGA Includes: 8-1/4" 24T Carbide-Tipped Saw Blade, Framing (D-21521), Wrench (783204-6), Rip Fence (164095-8)

Blade Diameter	8-1/4"
Arbor	5/8"
Max. Cutting Capacity (at 90°)	3"
Max. Cutting Capacity (at 45°)	2-1/4"
Max. Cutting Capacity (at 50°)	2"
No Load Speed	5,200 RPM
Watts Out	2,300
AMPS	15
Overall Length	13-1/8"
Net Weight	11.4 lbs.
Shipping Weight	15.21 lbs.





5007MG / 5007MGA

7-1/4" Magnesium Circular Saw

- . Magnesium components create a lightweight saw that's job site tough
- Large rubberized levers for quick and easy one-handed
- Large cutting capacity (2-1/2" at 90°) and bevel capacity (0°-56°) with positive stops at 22.5°, 45°, and 56°
- Two built-in L.E.D. lights illuminate the line of cut
- Includes premium blade for faster cutting, rip fence for accurate rip cutting, attached blade wrench for convenience and a tool case

5007MG Includes: 7-1/4" 24T Ultra-Coated C.T. Saw Blade (A-94530-A), Wrench (783204-6), Rip Fence (164095-8), Tool Case (824772-1)

5007MGA Includes: 7-1/4" 24T Ultra-Coated C.T. Saw Blade (A-94530-A), Wrench (783204-6), Rip Fence (164095-8), Tool Case (824772-1)

Blade Diameter	7-1/4"
Arbor	5/8"
Max. Cutting Capacity (at 90°)	2-1/2"
Max. Cutting Capacity (at 45°)	1-3/4"
Max. Cutting Capacity (at 56°)	1-3/8"
No Load Speed	5,800 RPM
Watts Out	2,300
AMPS	15
Overall Length	12-1/2"
Net Weight	10.6 lbs.
Shipping Weight	17.95 lbs.



5007F / 5007FA

BRAKE

7-1/4" Circular Saw

- Powerful 15 AMP motor delivers 5,800 RPM for proven performance and jobsite durability
- Lower guard design improves performance when making bevel and narrow cuts
- Large cutting capacity (2-3/8" at 90°, 1-3/4" at 45°)
- . Two built-in LED lights illuminate the line of cut for increased accuracy
- Well balanced design for superior handling and
- · Ideal for framers, builders, forming, and siding

5007F Includes: 7-1/4" 24T Framing Blade, General Contractor (D-45989-1), Offset Wrench (782016-4)

5007FA Includes: 7-1/4" 24T Framing Blade, General Contractor (D-45989-1), Offset Wrench (782016-4)

Blade Diameter	7-1/4"
Arbor	5/8"
Max. Cutting Capacity (at 90°)	2-3/8"
Max. Cutting Capacity (at 45°)	1-3/4"
No Load Speed	5,800 RPM
Watts Out	2,000
AMPS	15
Overall Length	12"
Net Weight	11.1 lbs.
Shipping Weight:	5007F (14 lbs.), 5007FA (14.8 lbs.)



5007NK

7-1/4" Circular Saw

- · Powerful 15 AMP motor for a high power-to-weight
- Lower guard design improves performance when making bevel and narrow cuts
- Well-balanced design for superior handling and performance
- Bevel cuts 0°-56° with positive stops at 22.5°, and 45°
- and 56° for quick settings \bullet Large cutting capacity (2-1/2" at 90°, 1-3/4" at 45° and 1-3/8" at 56°)
- · Ideal for framers, roofers, carpenters, masons, and general contractors

5007NK Includes: 7-1/4" 24T Framing Blade, General Contractor (D-45989-1), Offset Wrench (782016-4), Tool Case

Blade Diameter	7-1/4"
Arbor	5/8"
Max. Cutting Capacity (at 90°)	2-1/2"
Max. Cutting Capacity (at 45°)	1-3/4"
Max. Cutting Capacity (at 56°)	1-3/8"
No Load Speed	5,800 RPM
Watts Out	2,300
AMPS	15
Overall Length	12-1/2"
Net Weight	11 lbs.
Shipping Weight	20 lbs.



HS7600

7-1/4" Circular Saw

- Powerful 10.5 AMP motor deliver 5,200 RPM for performance and job site durability
- Lower guard design improves performance when making bevel and narrow cuts
- Heavy gauge aluminum wraparound base engineered for improved durability and straighter cuts
- Bevel cuts 0°-45° for the most common cutting applications
- · Large and easy-to-read markings on base for more precise cutting
- · Flat motor housing design for stability when changing

HS7600 Includes: 7-1/4" 24T Framing Blade, General Contractor (D-45989-1), Hex Wrench (783217-7)

Blade Diameter	7-1/4"
Arbor	5/8"
Max. Cutting Capacity (at 90°)	2-1/2"
Max. Cutting Capacity (at 45°)	1-5/8"
No Load Speed	5,200 RPM
Watts Out	1,400
AMPS	10.5
Overall Length	12-1/8"
Net Weight	8.6 lbs.
Shipping Weight	11.22 lbs.



HS7610

7-1/4" Circular Saw

- Well-balanced and lightweight (8.7 lbs.) for superior handling and performance
- Powerful 14 AMP motor deliver 5,500 RPM for performance and job site durability
- Heavy gauge aluminum wraparound base engineered for improved durability and straighter cuts
- Included dust nozzle accessory directs material away from the operator; allows connection to a vacuum for improved dust collection
- Bevel cuts 0°- 45° for the most common cutting applications
- · Ergonomic rubberized front grip and handle provides added comfort

HS7610 Includes: 7-1/4" 24T Framing Blade, General Contractor (D-45989-1), Hex Wrench (783217-7), Dust Extracting Attachment (196520-1)

Blade Diameter	7-1/4"
Arbor	5/8"
Max. Cutting Capacity (at 90°)	2-1/2"
Max. Cutting Capacity (at 45°)	1-3/4"
No Load Speed	5,500 RPM
Watts Out	1,600
AMPS	14
Overall Length	12-1/4"
Net Weight	8.7 lbs.
Shipping Weight	13.8 lbs.



5057KB

7-1/4" Circular Saw, w/ Dust Collector

- Powerful 13 AMP motor delivers the power to cut five stacked 5/16" siding boards in a single pass
- · Dust collector engineered to reduce the amount of dust created while cutting
- · Guard is retractable for easier plunge cuts
- Bearings and switch are protected with dust proof design
- Bevel cuts from 0°-45°
- · Shaft lock for fast and easy blade changes

5057KB Includes: 7-1/4" 28T Carbide-Tipped, Fiber Cement Blade (A-90451), Offset Wrench (782016-4), Rip Fence (164095-8)



MAGNESIUM"

В

5377MG 7-1/4" Magnesium Hypoid Saw

- Magnesium components create a lightweight saw (13.2 lbs.) that is well balanced and job site tough
- · Oil bath technology and sealed gear housing for less maintenance
- \bullet Large cutting capacity (2-3/8" at 90°) with positive stops at 22.5°, 45° and 51.5°
- Hypoid gears have greater surface contact
- · Heat treated hypoid steel gears are designed for less maintenance
- . Reinforced 10 ft. cord withstands job site abuse

5377MG Includes: 7-1/4" 24T Ultra-Coated C.T. Saw Blade (A-94530-A), Wrench (783204-6)

Blade Diameter 7-1/4" Arhor 5/8' Max. Cutting Capacity (at 90°) 2-3/8" Max. Cutting Capacity (at 45°) 1-3/16 No Load Speed 5,800 RPM Watts Out 2,100 AMPS 13 Overall Length 14" Net Weight 11.8 lbs. Shipping Weight 15.8 lbs

Blade Diameter	7-1/4"
Arbor	5/8"
Max. Cutting Capacity (at 90°)	2-3/8"
Max. Cutting Capacity (at 45°)	1-3/4"
Max. Cutting Capacity (at 50°)	1-9/16"
lo Load Speed	4,500 RPM
Vatts Out	2,300
AMPS	15
Overall Length	17-3/4"
let Weight	13.2 lbs.
Shipping Weight	17.35 lbs.



5477NB

7-1/4" Hypoid Saw

- Hypoid gears deliver more power and have greater surface contact than conventional worm drive gears
- Powerful 15 AMP motor for increased productivity
- Oil bath technology and sealed gear housing for less
- 0° 51.5° bevel capacity with positive stops at 45° and 51.5°, ideal for truss and rafter cut-outs
- Large cutting capacity (2-3/8" at 90°; 1-3/4" at 45°; 1-9/16" at 50°)
- · Large levers for fast bevel and depth adjustments

5477NB Includes: 7-1/4" 24T Framing Blade, General Contractor (D-45989-1), Wrench (783204-6)

Blade Diameter	7-1/4"
Arbor	5/8"
Max. Cutting Capacity (at 90°)	2-3/8"
Max. Cutting Capacity (at 45°)	1-3/4"
Max. Cutting Capacity (at 50°)	1-9/16"
No Load Speed	4,500 RPM
Watts Out	2,300
AMPS	15
Overall Length	17-3/8"
Net Weight	14.3 lbs.
Shipping Weight	18.07 lbs.







XSH07ZU

18V X2 LXT® (36V) Brushless 7-1/4" Circular Saw Kit, AWS™ Capable

- X2 LXT® technology delivers up to 610 crosscuts per charge in 2x4 SPF lumber using two 5.0Ah batteries
 Auto-Start Wireless System (AWS") utilizes Bluetooth® technology for wireless power-on/off communication between tool and optional dust extractor
- AWS[™] capable with Auto-Start Wireless Transmitter (part no. 198901-5) sold separately
- Automatic Speed Change[™] technology adjusts cutting speed and torque during cut for optimum performance

XSH07PTU Includes: 18V LXT® Lithium-Ion Dual Port Charger (DC18RD), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 7-1/4" 24T C.T. Circular Saw Blade (B-61656), Wrench (783204-6), Tool Bag (831271-6), Dust Extracting Attachment (196520-1)

XSH07ZU Includes: Tool only, battery & charger not included 7-1/4" 24T C.T. Circular Saw Blade (B-61656), Wrench (783204-6), Dust Extracting Attachment (196520-1)

Blade Diameter	7-1/4"
Arbor	5/8"
No Load Speed	6,000 RPM
Max. Cutting Capacity (at 45°)	1-13/16"
Max. Cutting Capacity (at 50°)	1-5/16"
Max. Cutting Capacity (at 90°)	2-5/8"
Battery	2X 18V LXT® Lithium-Ion
Overall Length	13-1/2"
Net Weight (with battery)	10.5 lbs.

THE ADVANCED STANDARD

DESIGN

0°- 56° bevel capacity with positive stops at 22.5°, 45°, and 56°

PERFORMANCE

Delivers up to 610 cross-cuts per charge in 2x4 SPF using two LXT 5.0Ah batteries





18V X2 LXT® (36V) Brushless 7-1/4" Circular Saw Kit

- X2 LXT® technology delivers up to 610 crosscuts per charge in 2x4 SPF lumber using two 5.0Ah batteries
- Automatic Speed Change[™] technology adjusts cutting speed and torque during cut for optimum performance
- Extreme Protection Technology (XPT™) is engineered for improved dust and water resistance for operation in harsh conditions
- Large 2-5/8" cutting capacity at 90°
- · Electric brake for maximum productivity
- 0°- 56° bevel capacity with positive stops at 22.5°,
- Die-cast magnesium base, blade guard, and blade cover provide a lightweight, durable design
- · Built-in tether notch (tether sold separately)
- . Dual L.E.D. lights illuminate the work area

XSH06PT Includes: 18V X2 LXT® (36V) Brushless 7-1/4" Circular Saw (XSH06Z), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Dual Port Charger (1018BD), 7-1/4" 24T C.T. Circular Saw Blade (B-61656), Wrench (783204-6), Dust Extracting Attachment (196520-1)

XSH06Z Includes: Tool only, battery & charger not included 7-1/4" 24T C.T. Circular Saw Blade (B-61656), Wrench (783204-6), Dust Extracting Attachment (196520-1)

Blade Diameter	7-1/4"
Arbor	5/8"
No Load Speed	6,000 RPM
Max. Cutting Capacity (at 45°)	1-13/16"
Max. Cutting Capacity (at 50°)	1-5/16"
Max. Cutting Capacity (at 90°)	2-5/8"
Battery	2X 18V LXT® Lithium-Ion
Overall Length	13-1/2"
Net Weight (with battery)	10.5 lbs.
Shipping Weight	21.21 lbs.





XSR01PT

18V X2 LXT® (36V) Brushless Rear Handle 7-1/4" Circular Saw Kit

- X2 LXT® technology delivers up to 558 cross-cuts per charge in 2x4 SPF lumber using the two 5.0Ah batteries • Large 2-9/16" cutting capacity at 90°; cuts 3X material
- in a single pass Automatic Speed Change™ technology adjusts cutting speed and torque during cut for optimum performance
- · Electric brake for maximum productivity
- 0°- 53° bevel capacity with positive stops at 22.5°, 45°, and 53°

XSR01PT Includes: 18V X2 LXT® (36V) Brushless Rear Handle 7-1/4* Circular Saw (XSR01Z), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Dual Port Charger (DC18RD), 7-1/4* 24T Ultra-2-cotate C.T. Saw Blade (A-94530-A), Wrench (7/83204-6), Tool Bag (831271-6)

XSR01Z Includes: Tool only, battery & charger not included 7-1/4" 24T Ultra-Coated C.T. Saw Blade (A-94530-A), Wrench (783204-6)

Blade Diameter	7-1/4"
Arbor	5/8"
Max. Cutting Capacity (at 90°)	2-9/16"
Max. Cutting Capacity (at 45°)	1-3/4"
Max. Cutting Capacity (at 53°)	1-1/2"
No Load Speed	5,100 RPM
Battery	2X 18V LXT® Lithium-Ion
Overall Length	17-1/2"
Net Weight (with battery)	12.4 lbs.
Shipping Weight	24.2 lbs.







18V LXT® Brushless 6-1/2" Circular Saw Kit

- Powerful Makita built electronically controlled BL™ Motor delivers 5,000 RPM for faster cutting and ripping
- Automatic Speed Change[™] technology adjusts speed and torque during operation for optimum performance
- Compact and ergonomic blade-left design at only 13-3/4" long
- Weighs only 7.3 lbs. with battery for reduced operator Large cutting capacity (2-1/4" at 90°) and bevel capacity (0°-50°)
- Only use genuine Makita batteries and chargers

XSH03T Includes: 18V LXT® Brushless 6-1/2" Circular Saw (XSH032), (2) 18V LXT® Lithium-Ion 5,0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), 6-1/2" 24T C.T. Saw Blade (A-85092), Tool bag

XSH03Z Includes: Tool only, battery & charger not included

6-1/2" 241 C.I. Saw Blade (A-85092)	
Blade Diameter	6-1/2"
Arbor	5/8"
Max. Cutting Capacity (at 90°)	2-1/4"
Max. Cutting Capacity (at 45°)	1-5/8"
Max. Cutting Capacity (at 50°)	1-7/16"
No Load Speed	5,000 RPM
Battery	18V LXT® Lithium-Ion
Overall Length	13-3/4"
Net Weight (with battery)	7.3 lbs.
Shipping Weight	15.7 lbs.



LXT BRUSHLESS AWS

XSH05ZB

18V LXT® Sub-Compact Brushless 6-1/2" Circular Saw, AWS™ Capable

- Auto-Start Wireless System (AWSTM) utilizes BluetoothTM technology for wireless power-on/off communication between tool and optional dust extractor
- AWS[™] capable with Auto-Start Wireless Transmitter (part no. 198901-5) sold separately
- Compact and ergonomic blade-right design at only 10-5/8" long
- Weighs only 6.4 lbs. with 2.0Ah battery (battery not included) for operator comfort
- Powerful Makita built electronically controlled BL™ Motor delivers 5,000 RPM for faster cutting and ripping The BL[™] Brushless Motor eliminates carbon brushes, enabling the BL[™] Motor to run cooler and more

efficiently for longer life XSH05ZB Includes: 6-1/2" 24T C.T. Saw Blade (A-85092), Dust Extracting Attachment (199230-9), Hex Wrench (783203-8)

Blade Diameter	6-1/2"
Arbor	5/8"
No Load Speed	5,000 RPM
Max. Cutting Capacity (at 90°)	2-1/4"
Max. Cutting Capacity (at 45°)	1-5/8"
Overall Length	10-5/8"
Net Weight (with battery)	6.4 lbs.
Blade Location	Right
Automatic-start Wireless System (AWS™)	Capable (transmitter sold separately)
Shipping Weight	7.5 lbs.





WM XSH04RB 18V LXT® Sub-Compact Brushless

LXT BRUSHLESS

6-1/2" Circular Saw Kit • Compact and ergonomic blade-right design at only

- 10-5/8" long • Weighs only 6.4 lbs. with battery for operator comfort
- Powerful Makita built electronically controlled BL^{TA} Motor delivers 5,000 RPM for faster cutting and ripping
- The BL[™] Brushless Motor eliminates carbon brushes, enabling the BL[™] Motor to run cooler and more efficiently for longer life
- Large cutting capacity (2-1/4" at 90°) and bevel capacity (0°-50°)

XSH04RB Includes: 18V LXT° Sub-Compact Brushless 6-1/2° Circular Saw (XSH042B), (2) 18V LXT° Lithium-Ion Compact 2.0Ah Sattery (Bl.1820b), 18V LXT° Lithium-Ion Raig d Optimum Charger (DC18RC), 6-1/2° 24T C.T. Saw Blade (A-85092, Hex Wrench (738203-8), Dust Extracting Attachment (199230-9)

(1923-9-), Bust Extracting Attachment (1923-9-9)

SSH04ZB Includes: Tool only, battery & charger not included 6-1/2" 24T C.T. Saw Blade (A-85092), Dust Extracting Attachment (199230-9). Hex Wrench (783203-8)

(133230 3), 11ck Wichell (103200 0)	
Blade Diameter	6-1/2"
Arbor	5/8"
No Load Speed	5,000 RPM
Max. Cutting Capacity (at 90°)	2-1/4"
Max. Cutting Capacity (at 45°)	1-5/8"
Overall Length	10-5/8"
Net Weight (with battery)	6.4 lbs.
Blade Location	Right





SP6000J / SP6000J1

6-1/2" Plunge Circular Saw

- 12 AMP motor with variable speed control dial (2,000 - 5.200 RPM)
- Close to the wall cutting (11/16") for expanded cutting
- Electronic speed control maintains constant speed under load for smooth cutting
- · Ideal for cutting large wood panels and other wood materials in confined areas
- Dual front and rear bevel supports provide additional rigidity for precise and accurate bevel cuts

SP6000J Includes: 6-1/2" 48T Carbide-Tipped Saw Blade (B-07353), Hex Wrench (783203-8), Interlocking Case, X-Large (197213-3)

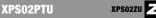
SP6000J1 Includes: 6-1/2" Plunge Circular Saw (SP6000J), 6-1/2" 48T Carbide-Tipped Saw Blade (B-07353), Hex Wrench (783203-8), Interlocking Case, X-Large (197213-3), 55" Guide Rail (194368-5)

Blade Diameter		6-1/2"
Arbor (mm)		20 mm
Max. Cutting Capaci	ty (at 90°)	2-3/16"
Max. Cutting Capaci	ty (at 45°)	1-9/16"
No Load Speed (vari	iable speed) 2,000 - 5,200 RPM	
Watts Out		1,800
AMPS		12
Overall Length		13-3/8"
Net Weight:	SP6000J (9.7 lbs.), SP6000J1 (16.5 lbs.)	
Shipping Weight:	SP6000J (17.9	lbs.), SP6000J1 (27.25 lbs.)





LXT BRUSHLESS



18V X2 LXT® (36V) Brushless 6-1/2" Plunge Circular Saw Kit, AWS™

- Auto-Start Wireless System (AWSⁿ) utilizes Bluetooth[®] technology for wireless power-on/off communication between tool and optional dust extractor
- X2 LXT® technology delivers up to 125 cuts per charge in 4x8 sheets of 1/2" plywood per charge using two 5.0Ah batteries
- Ideal for large wood panels, other wood materials like melamine and MDF, aluminum, and Corian® (includes wood blade, other blades sold separately)

XPS02PTU Includes: 18V LXT® Lithium-Ion Dual Port Charger (DC18RD), (2) 18V LXT® Lithium-Ion 5.0An Battery (BL1850B), Interlocking Case, Marge (19721-3-3), Interlocking Case, Medium (197211-7), 6-1/2" 56T C.T. Cordless Plunge Saw Blade, Wood, MDF, Laminate (B-57342), Auto-Statt Wireless Transmitter (198901-5), Hex Wrench (783203-8)

XPS02ZU Includes: Tool only, battery & charger not included 6-1/2" 56T C.T. Cordless Plunge Saw Blade, Wood, MDF, Laminate (B-57342), Auto-Start Wireless Transmitter (198901-5), Hex Wrench

Blade Diameter	6-1/2"
Arbor (mm)	20 mm
Max. Cutting Capacity (at 90°)	2-3/16"
Max. Cutting Capacity (at 45°)	1-9/16"
No Load Speed (variable speed)	2,500 - 6,300 RPM
Battery	2X 18V LXT® Lithium-Ion
Overall Length	13-5/8"
Net Weight (with battery)	11.2 lbs.
Automatic-start Wireless System (AWS™)	Yes (Transmitter Included)



XPS01PTJ

XPS01Z

18V X2 LXT® (36V) Brushless 6-1/2" Plunge Circular Saw Kit

- X2 LXT® technology delivers up to 125 cuts per charge in 4x8 sheets of 1/2" plywood per charge using two 5.0Ah batteries
 Ideal for large wood, other wood materials like melamine and MDF, aluminum, and Corian® (includes wood blade, other blades sold separately)
- · Built-in depth stop allows a preliminary first cut for clean and splinter-free cutting prior to the full cutting of sheet
- Slide lever on saw base designed to engage the optional guide rail (sold separately) when bevel cutting for stability

XPS01PT Includes: 18V X2 LXT® (36V) Brushless 6-1/2" Plung Circular Saw (XPS012), (2) 18V LXT® Lithium-lon 5.0Ah Battery (B.1850B), 18V LXT® Lithium-lon 0.0Ah Dattery ClO18RD), 6-1/2" 5-5T C.T. Cordless Plunge Saw Blade, Wood, MDF, Lam. (9-57071), Hex Wirench (783203-8), Interlocking Case, X-Large (197213-3), Interlocking Case, Medium (197211-7)

XPS01Z Includes: Tool only, battery & charger not included Hex Wrench (783203-8), 6-1/2" C.T. Cordless Plunge Saw Blade, Wood, MDF, Lam.

Blade Diameter	6-1/2"
Arbor (mm)	20 mm
Max. Cutting Capacity (at 90°)	2-3/16"
Max. Cutting Capacity (at 45°)	1-9/16"
No Load Speed (variable speed)	2,500 - 6,300 RPM
Battery	2X 18V LXT® Lithium-Ion
Overall Length	13-5/8"
Net Weight (with battery)	11.2 lbs.
Shipping Weight	28 lbs.



CORDLESS PLUNGE SAW BLADES

B-57342

6-1/2" 56T C.T. Max Efficiency Cordless Plunge Saw Blade, Wood, MDF, Laminate



A-98809

6-1/2" 48T C.T. Cordless Plunge Saw Blade, Coria



A-99932

6-1/2" 48T C.T. Cordless Plunge Saw Blade, Wood



A-99960

6-1/2" 28T C.T. Cordless Plunge Saw Blade, Wood



A-99976

6-1/2" 56T C.T. Cordless Plunge Saw B



A-99982

6-1/2" 60T (ATB) C.T. Cordless Plunge Saw Blade, MDF



A-99998

6-1/2" 60T (TCG) C.T. Cordless Plunge Saw Blade, MDF







18V LXT® 6-1/2" Circular Saw Kit

- Makita-built motor delivers 3,700 RPM for faster cutting and ripping through wood
- Built-in L.E.D. light illuminates the work area
- 50° maximum bevel cutting capacity

XSS01T

- Built-in dust blower keeps the line of cut free of debris for more accurate cuts
- Heavy gauge, precision machined base for smooth, accurate cutting and added durability
- · Electric brake for maximum productivity

XSS01T Includes: 18V LXT® 6-1/2" Circular Saw (XSS01Z), (2) 18V LXT® Lithium-lon 5.0Ah Battery (BL1850B), 18V LXT® Lithium-lon Rapid Optimum Charger (DC18RC), 6-1/2" 24T C.T. Saw Blade (A-55092), Rip Fence (164095-8), Tool Case (624757-7)

XSS01Z Includes: Tool only, battery & charger not included 6-1/2" 24T C.T. Saw Blade (A-85092), Rip Fence (164095-8)

Blade Diameter	6-1/2"
Arbor	5/8"
Max. Cutting Capacity (at 90°)	2-1/4"
Max. Cutting Capacity (at 45°)	1-9/16"
No Load Speed	3,700 RPM
Battery	18V LXT® Lithium-Ion
Overall Length	13-5/8"
Net Weight (with battery)	7.6 lbs.
Shipping Weight	19 lbs.



XSS03Z

18V LXT® 5-3/8" Circular Trim Saw

- Makita-built motor delivers 3,600 RPM for faster cutting and ripping through wood
- · Weighs only 6.0 lbs. with battery (battery not included) for reduced operator fatigue
- Built-in dust blower keeps the line of cut free of debris for more accurate cuts · Heavy gauge, precision machined base for smooth,
- accurate cutting and added durability
- · Electric brake for maximum productivity . Built-in L.E.D. light illuminates the work area

XSS03Z Includes: Tool only, battery & charger not included 5-3/8" 16T C.T. Saw Blade (A-94904), Rip Fence (164095-8), Hex Wrench (783203-8)



(BRAKE) 5005BA

5-1/2" Circular Saw

- Powerful 8.0 AMP motor for faster cutting and improved performance
- Blade-left design improves visibility of cutting line
- Compact and lightweight (6.2 lbs.) for increased
- · Electric brake for maximum productivity
- · Lock-off button for user convenience
- . Shaft lock for fast blade changes

5005BA Includes: 5-1/2" 18T Carbide-Tipped Circular Saw Blade (792335-0), Rip Fence (164095-8), Socket Wrench (782209-3)



HS0600

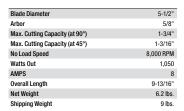
10-1/4" Circular Saw

- Delivers trusted performance of Makita 5007F 7-1/4" Circular Saw with the added 10-1/4" capacity to cut 4x lumber in a single pass
- Powerful 15 AMP motor delivers 4,300 RPM with power to cut beams, engineered lumber, and timber
- · Well balanced design at 16-1/2" long and weighing only 15.2 lbs. for increased operator comfort
- Auxiliary front and top handles are positioned for comfort and control
- Compatible with Makita dust management system for a cleaner work environment (dust extraction accessories sold separately)
- Large cutting capacity (3-13/16" at 90° and 2-11/16" at 45°)

HS0600 Includes: 10-1/4" 24T Carbide-Tipped Saw Blade, Framing (A-94910), Rip Fence, Wrench, Wrench Holder

Blade Diameter	10-1/4"
Arbor	5/8"
Max. Cutting Capacity (at 90°)	3-13/16"
Max. Cutting Capacity (at 45°)	2-11/16"
No Load Speed	4,300 RPM
Watts Out	1,900
AMPS	15
Overall Length	16-1/2"
Net Weight	15.2 lbs.
Shipping Weight	22.6 lbs.

Blade Diameter	5-3/8"
Arbor	5/8"
Max. Cutting Capacity (at 90°)	2"
Max. Cutting Capacity (at 45°)	1-3/8"
No Load Speed	3,600 RPM
Battery	18V LXT® Lithium-Ion
Overall Length	14-3/8"
Net Weight (with battery)	6 lbs.
Shipping Weight	8.1 lbs.





5104

Blade Diameter

No Load Speed

Shipping Weight

Watts Out

AMPS Overall Length Net Weight

Max. Cutting Capacity (at 90°)

Max. Cutting Capacity (at 45°)

Arbor

10-1/4" Circular Saw

- 14 AMP motor delivers enough power to cut beams and timber
- Cuts 4x lumber in a single pass
- Well balanced and weighs only 20.3 lbs. for increased operator comfort
- · Precision gearing with ball-and-needle bearing construction
- . Electric brake for maximum productivity
- Large cutting and bevel capacity (3-3/4" at 90° and 2-3/4" at 45°)

5104 Includes: 10-1/4" 24T Carbide-Tipped Saw Blade, Framing (A-94910), Wrench (783204-6), Rip Fence (165499-7)

(SRAKE)

5402NA

16-5/16" Circular Saw

- Powerful 15 AMP motor delivers enough power to cut through pressure treated lumber
- Cuts 6x material at 90° and 4x material at 45° in a
- . Weighs only 32.1 lbs. for increased operator comfort
- · Electric brake for maximum productivity
- · Ideal for cutting large timber and lumber

5402NA Includes: 16-5/16" 32T Carbide-Tipped Circular Saw Blade (A-90956), Wrench (783204-6), Rip Fence (164019-4), Saw Storage Holder (194701-1)





JR3070CTH

speed to the application · 4-position orbital/straight cutting action

JR3070CTH Includes: Tool Only

Strokes Per Minute (variable speed)

Length of Stroke

Overall Length

Shipping Weight

Net Weight

AMPS

AVT® Recipro Pallet Saw -

15 AMP with High Torque Limiter

· Designed specifically for use in the pallet refurbish

High torque limiter increases tool life, and is intended.

only for high torque applications such as dismantling pallets

Equipped with Anti-Vibration Technology (AVT®) for

· Large 2-finger trigger with lock-on button for added

· Variable speed control dial enables user to match the

increased user comfort and greater productivity

1-1/4"

15

10.1/8"

9.7 lbs.

12.38 lbs

0 - 2,800 SPM

AVT JR3070CT / JR3070CTZ

AVT® Recipro Saw - 15 AMP

 Powerful 15 AMP motor with electronic speed control maintains constant speed under load

JR3070CT

- . Equipped with Anti-Vibration Technology (AVT®) for increased user comfort and greater productivity
- 4-position orbital/straight cutting action
- · Large 2-finger trigger with lock-on button for added convenience
- "Tool-less" blade change and shoe adjustment
- Built-in clutch reduces gear damage by disengaging gears if blade binds

JR3070CT Includes: 6" 6TPI Recipro Saw Blade (723054-A-1), 6" Metal Cutting Recipro Saw Blade, 18TPI (723066-A-1), Steel Tool Case

JR3070CTZ Includes: 6" 6TPI Recipro Saw Blade (723054-A-1), 6" Metal Cutting Recipro Saw Blade, 18TPI (723066-A-1), Steel Tool Case

Length of Stroke		1-1/4"
Strokes Per Minute	Strokes Per Minute (variable speed)	
AMPS		15
Overall Length		19-1/8"
Net Weight:	JR3070CT (9.7 lbs.)	, JR3070CTZ (9.6 lbs.)
Shipping Weight:	JR3070CT (25.82 lbs.), JR3070CTZ (24 lbs.)

/4"	Blade Dlame
/8"	Arbor
/4"	Max. Cutting
/4"	Max. Cutting
PM	No Load Spe
100	Watts Out
14	AMPS
16"	Overall Leng
lbs.	Net Weight
lbs.	Shipping Wei

3-3

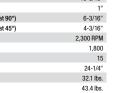
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3.800 R

Blade Diameter	16-5/16"
Arbor	1"
Max. Cutting Capacity (at 90°)	6-3/16"
Max. Cutting Capacity (at 45°)	4-3/16"
No Load Speed	2,300 RPM
Watts Out	1,800
AMPS	15
Overall Length	24-1/4"
Net Weight	32.1 lbs.
Shipping Weight	43.4 lbs.







JR3050T

Recipro Saw - 11 AMP

- Variable speed trigger for precise cutting in a wide variety of applications
- "Tool-less" blade change and shoe adjustment
- Long 1-1/8 stroke for faster cutting
- Well balanced design (only 7.3 lbs.) for reduced operator fatigue
- Large 2-finger trigger with lock-on button
- . Built-in dust blower clears the line of cut for greater accuracy

JR3050T Includes: 6" 6TPI Recipro Saw Blade (723054-A-1), 6" Metal Cutting Recipro Saw Blade, 18TPI (723066-A-1), Tool Case

JR3050TZ Includes: 6" 6TPI Recipro Saw Blade (723054-A-1), 6" Metal Cutting Recipro Saw Blade, 18TPI (723066-A-1), Tool Case

Length of Stroke	1-1/8"
Strokes Per Minute (variable speed)	0 - 2,800 SPM
AMPS	11
Overall Length	17-3/4"
Net Weight	7.3 lbs.
Shipping Weight	13.9 lbs.



LXT BRUSHLESS

XRJ06Z XRJ06PT

18V X2 LXT® (36V) Brushless Recipro Saw Kit

- X2 LXT® technology delivers up to 155 cuts per charge in 2x10 SPF lumber using two 5.0Ah batteries
- Makita-built variable 2-speed brushless motor delivers 0-2,300 (Low) and 0-3,000 (High) strokes per minute
- · Reinforced fixed shoe for added durability
- Refined crank mechanism design minimizes blade deflection and reduces vibration
- "Tool-less" blade change system allows for faster blade installation and removal for increased productivity

XRJ06PT Includes: 18V X2 LXT* (36V) Brushless Recipro Saw (XRJ06Z), (2) 18V LXT* Lithium-Ion 5.0Ah Battery (81.1850B), 18V LXT* Lithium-Ion Dual Port Charger (DC18RD), Tool Bag (831271-6), 6* Metal Cutting Recipro Saw Blate, 18TPI (723066-A-1)

XRJ06Z Includes: Tool only, battery & charger not included 6" Metal Cutting Recipro Saw Blade, 18TPI (723066-A-1)

/4"
0"
/8"
PM
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bs.



LXT BRUSHLESS



18V LXT® Brushless Recipro Saw Kit Makita-built variable 2-speed brushless motor delivers 0-2,300 (Low) & 0-3,000 (High) strokes per minute and

- a 1-1/4" stroke length for faster cutting
- "Tool-less" blade change system allows for faster blade installation and removal for increased productivity
- · Large two-finger variable speed trigger for operator convenience
- . Compact and ergonomic design at only 17-1/4" long
- Weighs only 8.2 lbs. with battery for reduced operator
- · Rubberized soft grip handle provides increased comfort on the iob

XRJ05T Includes: 18V LXT® Brushless Recipro Saw (XRJ05Z), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Recipro Saw Blade, Tool Case

XRJ05Z Includes: Tool only, battery & charger not included 6" 6TPI Recipro Saw Blade (723054-A-1)

Length of Stroke	
Max. Cutting Capacity (wood w/ 12" i	olade) 10"
Max. Cutting Capacity (pipe)	5-1/8"
Strokes Per Minute (var. 2 spd.)	0 - 2,300 / 0 - 3,000 SPM
Battery	18V LXT® Lithium-Ion
Overall Length	17-1/4"
Net Weight (with battery)	8.2 lbs.
Shipping Weight	19.01 lbs.





XRJ01T

18V LXT® Compact Recipro Saw Kit

LXT GOMPAGI

- Variable speed (0 3,000 SPM) with a 1/2" stroke length for faster and more efficient cutting . Makita exclusive dual-position on/off switch allows for
- either paddle or trigger switch operation
- "Tool-less" blade change system allows for faster blade installation and removal for increased productivity • Compact and ergonomic design at 15-5/8" long
- . Weighs only 3.9 lbs. (with battery) for reduced operator fatique

. Built-in L.E.D. light illuminates the work area XRJO1T Includes: 18V LXT® Compact Recipro Saw (XRJ012), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL:1850B), 18V LXT® Lithium-Ion Rapid Optimum Charger (IDC:18RC), 4" 18TPI Metal Cutting Recipro Saw Blade (78,0363-A-1), 4" 6TPI Wood Cutting Recipro Saw Blade (8-20432-1), Tool Bag

XRJO1Z Includes: Tool only, battery & charger not included 4" 18TPI Metal Cutting Recipro Saw Blade (B-20404), 4" 6TPI Wood Cutting Recipro Saw Blade (B-20432)

Length of Stroke	1/2"
Max. Cutting Capacity (wood)	2"
Max. Cutting Capacity (pipe)	2"
Strokes Per Minute (variable speed)	0 - 3,000 SPM
Battery	18V LXT® Lithium-Ion
Overall Length	15-5/8"
Net Weight (with battery)	3.9 lbs.
Shipping Weight	12.1 lbs.







5-1/8"

12-1/2"

5.7 lbs.

10.1 lbs.

0 - 3,000 SPM 18V LXT® Compact Lithium-Ion

LXT BRUSHLESS

· Ideal for working in tight spaces

Reinforced fixed shoe for added durability

Max. Cutting Capacity (wood w/ 12" blade) Max. Cutting Capacity (pipe)

Strokes Per Minute (variable speed)

Net Weight (with battery)

Recipro Saw Kit

fatique

Length of Stroke

Battery Overall Length

Shipping Weight

XRJ07R1B XR.IO7ZB **18V LXT® Sub-Compact Brushless**

Makita-built brushless motor delivers 0-3,000 strokes per minute combined with a 13/16" stroke length for faster and more efficient cutting

• Compact and ergonomic design at only 12-1/2" long

. Weighs only 5.7 lbs. with battery for reduced operator

"Tool-less" blade change system allows for faster blade installation and removal for increased productivity

4350FCT

Top Handle Jig Saw

- 3 orbital settings plus straight cutting for use in a variety of materials
- Variable speed control dial (800 2,800 SPM) enables user to set the speed to the application
- "Tool-less" blade change system for fast blade installation and removal
- 40% less tool vibration with the lowest noise level in
- Uses Tang shank blades

4350FCT Includes: (2) 4-1/8" 9TPI Jig Saw Blade (792529-7-1), (2) Jig Saw Blade, T Shank, HCS, 4-1/8" x 9TPI (792729-9-1), (2) Jig Saw Blade, T Shank, HCS, 3' x 24TPI (792473-8-1), Anti-Splintering insert (41552-7), Cover Plate (417852-6), Hex Wrench (783202-0), Tool Case (824809-4)

Length of Stroke	1"
Max. Cutting Capacity at 90° (wood)	5-5/16"
Max. Cutting Capacity at 90° (steel)	3/8"
Max. Cutting Capacity at 90° (aluminum)	25/32"
Strokes Per Minute (variable speed)	800 - 2,800 SPM
Blade Shank	"T" Tang
AMPS	6.3
Overall Length	9-1/4"
Net Weight	5.7 lbs.
Shipping Weight	9.4 lbs.



LXT BRUSHLESS

XVJ02Z

18V LXT® Brushless Jig Saw

- · Makita-built brushless motor and 3 orbital settings plus straight cutting deliver faster and more accurate cuts in a variety of materials
- Variable 6-speed control dial (800-3,500 SPM) enables user to match the speed to the application
- Efficient BL™ Brushless motor is electronically controlled to optimize battery energy use for up to 50% longer run time per charge
- The BL™ Brushless Motor eliminates carbon brushes, enabling the BL™ Motor to run cooler and more efficiently for longer life
- The electronically-controlled BL™ Brushless Motor efficiently uses energy to match torque and SPM to the changing demands of the application
- "Tool-less" blade change system allows for faster blade installation and removal for increased productivity

XVJ02Z Includes: Tool only, battery & charger not included 4-1/8" 9TPI Jig Saw Blade (792529-7-1)

Length of Stroke	1"
Max. Cutting Capacity at 90° (wood)	5-5/16"
Max. Cutting Capacity at 90° (mild steel)	3/8"
Max. Cutting Capacity at 90° (aluminum)	25/32"
Strokes Per Minute (variable speed)	800 - 3,500 SPM
Blade Shank	"T" Tang
Battery	18V LXT® Lithium-Ion
Overall Length	10-1/2"
Net Weight (with battery)	5.8 lbs.
Shipping Weight	5.3 lbs.







XVJ03Z

XVJ03 18V LXT® Jig Saw Kit

LXT

- Makita-built variable speed motor delivers 0-2,600 SPM for faster and more efficient cutting
- 3 orbital settings plus straight cutting for use in a
- "Tool-less" blade change system allows for faster blade installation and removal for increased productivity
- Large 2-finger variable speed trigger for added
- Heavy gauge, precision machined base for smooth, accurate cutting and added durability
- · Built-in L.E.D. light illuminates the work area

XVJ03 Includes: 18V LXT® Jig Saw (XVJ03Z), (2) 18V LXT® Lithium-lon 3.0Ah Battery (BL1830B), 18V LXT® Lithium-lon Rapid Optimum Charger (DC18R0, Jig Saw Blade, T. Shank, HCS, 4-1/8" x 9TP (792729-9-1), Ant-Splintering Insert (415524-7), Cover Plate (417852-6), Tool Bag (821016-X)

XVJ03Z Includes: Tool only, battery & charger not included Cover Plate (417852-6), 4-1/8" 9TPI Jig Saw Blade (792529-7-1)

Length of Stroke	1"
Max. Cutting Capacity at 90° (wood)	5-5/16"
Max. Cutting Capacity at 90° (steel)	3/8"
Max. Cutting Capacity at 90° (aluminum)	25/32"
Strokes Per Minute (variable speed)	0 - 2,600 SPM
Blade Shank	"T" Tang
Battery	18V LXT® Lithium-Ion
Overall Length	10-1/8"
Net Weight (with battery)	6.4 lbs.
Shipping Weight	14.7 lbs.



JV0600K

Top Handle Jig Saw

- 6.5 AMP motor and 3 orbital settings plus straight cutting deliver faster and more accurate cuts
- Variable speed control dial (500-3,100 SPM) enables user to match the speed to the application
- Through-the-body dust port for use with a vacuum provides efficient dust management (vacuum sold separately)
- Counterbalance system for reduced vibration
- "Tool-less" blade change system for fast blade installation and removal
- Uses "T" shank blades (Tang shank)

JV0600K Includes: 4-1/8" 9TPI Jig Saw Blade (792529-7-1), Hex Wrench (783201-2), Tool Case (824998-5)



4329K

Top Handle Jig Saw

- Variable speed control dial (500 3,100 SPM) enables user to set the speed to the application
- · Ergonomically designed rubberized grip for more
- Counterweight balancing system for reduced vibration
- Die-cast aluminum base adjusts up to 45° right or left and positive stop at 90° for solid cutting performance
- . Through-the-body dust port provides optimal dust management with use of clear dust cover and vacuum
- · Uses Tang shank blades

4329K Includes: 4-1/8" 9TPI Jig Saw Blade (792529-7-1), Hex Wrench (783201-2), Tool Case (824572-9)



4351FCT

Barrel Grip Jig Saw

- 40% less tool vibration with the lowest noise level in its class
- . 3 orbital settings plus straight cutting for use in a variety of materials
- Variable speed control dial (800 2,800 SPM) enables user to set the speed to the application
- "Tool-less" blade change system
- · Uses Tang shank blades

4351FCT Includes: (2) 4-1/8" 9TPI Jig Saw Blade (792529-7-1), (2) Jig Saw Blade, T Shank, HCS, 4-1/8" x 9TPI (792729-9-1), (2) Jig Saw Blade, T Shank, HSS, 3"x 24TPI (792473-8-1), Anti-Splintering Insert (415524-7), Cover Plate (417852-6), Hex Wrench (783202-0), Tool Case (824809-1).



LXT BRUSHLESS

XVJ01Z

18V LXT® Brushless Barrel Grip Jig Saw

- Makita-built brushless motor and 3 orbital settings plus straight cutting deliver faster and more accurate cuts in a variety of materials
- Variable 6-speed control dial (800-3,500 SPM) enables user to match the speed to the application
- "Tool-less" blade change system allows for faster blade installation and removal for increased productivity
- Dual L.E.D. lights illuminate the work area.
- · Dual ambidextrous On/Off button with separate lock
- · Built-in dust blower clears the line of cut for increased accuracy

XVJ01Z Includes: Tool only, battery & charger not included Anti-Splintering Insert (415524-7), Cover Plate (417852-6), Hex Wrench (783202-0), Jig Saw Blade

Length of Stroke	7/8"
Max. Cutting Capacity at 90° (wood)	3-1/2"
Max. Cutting Capacity at 90° (steel)	3/8"
Strokes Per Minute (variable speed)	500 - 3,100 SPM
Blade Shank	"T" Tang
AMPS	6.5
Overall Length	9-1/4"
Net Weight	5.2 lbs.
Shipping Weight	9.19 lbs.

11/16"
2-9/16"
1/4"
500 - 3,100 SPM
"T" Tang
3.9
8-7/8"
4.2 lbs.
7.7 lbs.

Length of Stroke	1"
Max. Cutting Capacity at 90° (wood)	5-5/16"
Max. Cutting Capacity at 90° (steel)	3/8"
Max. Cutting Capacity at 90° (aluminum)	25/32"
Strokes Per Minute (variable speed)	800 - 2,800 SPM
Blade Shank	"T" Tang
AMPS	6.3
Overall Length	10-3/4"
Net Weight	5.5 lbs.
Shipping Weight	9.2 lbs.

Max. Cutting Capacity at 90° (wood)	5-5/16"
Max. Cutting Capacity at 90° (mild steel)	3/8"
Max. Cutting Capacity at 90° (aluminum)	25/32"
Strokes Per Minute (variable speed)	800 - 3,500 SPM
Blade Shank	"T" Tang
Power Type	Cordless
Battery	18V LXT® Lithium-Ion
Overall Length	11-3/4"
Net Weight (with battery)	5.5 lbs.
Shipping Weight	5.12 lbs.







LS1219LX

12" Dual-Bevel Sliding Compound Miter Saw with Stand

- Includes a 33.7 lbs. durable compact folding stand with transport wheels and a side handle for easier job site portability
- Stand material support extensions extend 100-1/2" and support up to 500 lbs.
- Increased capacity for up to 8" crown molding (vertically nested), 6-3/4" baseboard (vertical), and 15" crosscuts at 90°
- In-front bevel lock for convenient operation
- . Dual dust collection ports provide excellent dust extraction performance
- Miters 0-60° left and right; bevels 0-48° left and right

LS1219LX Includes: 12" Dual-Bevel Sliding Compound Miter Saw (LS1219L), Compact Folding Miter Saw Stand (MST06), Vertical Vise (126617-2), Dust Bag (122652-0), Triangular Rule (762001-3), 12" x 1' 60T Micro-Polished Miter Saw Blade, Hex Wrench (751044-6)

Blade Diameter	12"
Arbor	1"
Max. Cutting Capacity (miter 90°)	3-5/8" x 15"
Max. Cutting Capacity (miter 45°, L/F	R) 3-5/8" x 10-1/2"
No Load Speed	3,200 RPM
Dimensions (LxWxH)	35-1/4" x 26-1/8" x 28-1/2"
Net Weight	65 lbs.
Shipping Weight	118 lbs.



DXT LASER

LS1219L

12" Dual-Bevel Sliding Compound Miter Saw

- Unique 2-Steel Rail Sliding System design allows operation flush against a wall
- Increased capacity for up to 8" crown molding (vertically nested), 6-3/4" baseboard (vertical), and 15" crosscuts at 90°
- In-front bevel lock for convenient operation
- Electronic speed control maintains constant speed under load for smoother, higher quality cutting
- Dual dust collection ports provide excellent dust extraction performance
- · Large-sized aluminum base improves stability of material for efficient cutting

LS1219L Includes: Dust Bag (122852-0), Triangular Rule (762001-3), Vertical Vise (126617-2), 12" x 1" 60T Micro-Polished Miter Saw Blade, Hex Wrench (781044-6)

Blade Diameter	12"
Arbor	1"
Max. Cutting Capacity (miter 90°)	3-5/8" x 15"
Max. Cutting Capacity (miter 45°, L/F	R) 3-5/8" x 10-1/2"
No Load Speed	3,200 RPM
Dimensions (LxWxH)	35-1/4" x 26-1/8" x 28-1/2"
Net Weight	65 lbs.
Shipping Weight	81.6 lbs.



LS1019LX

CAUTION

Manuscher Manuscher

10" Dual-Bevel Sliding Compound Miter Saw with Stand

- . Includes a 33.7 lbs. durable compact folding stand with transport wheels and a side handle for easier job site portability
- Stand material support extensions extend 100-1/2" and support up to 500 lbs.
- Increased capacity for up to 6-5/8" crown molding (vertically nested), 5-1/4" baseboard (vertical), and 12" crosscuts at 90°
- In-front bevel lock for convenient operation
- · Dual dust collection ports provide excellent dust extraction performance
- Miters 0-60° left and right; bevels 0-48° left and right

LS1019LX includes: 10" Dual-Bevel Sliding Compound Miter Saw (LS1019L), Compact Folding Miter Saw Stand (MST06), Vertical Vise (122854-6), Dust Bag (122852-0), Triangular Rule (762001-3), 10" x 56" 60T Micro-Polished Miter Saw Blade, Hex Wrench (761044-6)

Blade Diameter	10"
Arbor	5/8"
Max. Cutting Capacity (miter 90°)	2-13/16" x 12"
Max. Cutting Capacity (miter 45°, L/R)	2-13/16" x 8-1/2"
No Load Speed	3,200 RPM
Dimensions (LxWxH)	31-3/4" x 25-3/8" x 26"
Net Weight	57.9 lbs.
Shipping Weight	114 lbs.



DXT LASER



LS1019L

10" Dual-Bevel Sliding Compound Miter Saw

- Unique 2-Steel Rail Sliding System design allows operation flush against a wall
- Increased capacity for up to 6-5/8" crown molding (vertically nested), 5-1/4" baseboard (vertical), and 12" crosscuts at 90°
- In-front bevel lock for convenient operation
- Electronic speed control maintains constant speed under load for smoother, higher quality cutting
- Dual dust collection ports provide excellent dust extraction performance
- · Large-sized aluminum base improves stability of material for efficient cutting

LS1019L Includes: Vertical Vise (122854-6), Dust Bag (122852-0), Triangular Rule (762001-3), 10" x 5/8" 60T Micro-Polished Miter Saw Blade, Hex Wrench (781044-6)

Blade Diameter	10"
Arbor	5/8"
Max. Cutting Capacity (miter 90°)	2-13/16" x 12"
Max. Cutting Capacity (miter 45°, L/R)	2-13/16" x 8-1/2"
No Load Speed	3,200 RPM
Dimensions (LxWxH)	31-3/4" x 25-3/8" x 26"
Net Weight	57.9 lbs.
Shipping Weight	72.765 lbs.

LARGE CUTTING CAPACITY

CAPACITY

Cuts up to 6-5/8" crown (nested), 5-1/4" base (vertical), and crosscuts a 4x12 at 90°

PRODUCTIVITY

X2 LXT® technology delivers up to 334 cuts per charge in 2x4 SPF lumber using two







18V X2 LXT® (36V) Brushless 10" Dual-Bevel Sliding Compound Miter Saw Kit, AWS

- Auto-Start Wireless System (AWS^{**}) utilizes Bluetooth[®] technology for wireless power-on/off communication between tool and optional dust extractor
- X2 LXT® technology delivers up to 334 cuts in 2x4 SPF and 192 cuts in 2x12 SPF lumber per charge using two 5.0Ah batteries
- Unique 2-Steel Rail Sliding System allows operation flush against a wall
- . In-front bevel lock for convenient operation
- Increased capacity for up to 6-5/8" crown molding (vertically nested), 5-1/4" baseboard (vertical), and 12" crosscuts at 90°
- · Dual dust collection ports provide excellent dust extraction performance
- . Miters 0-60° left and right; bevels 0-48° left and right

X\$L04PTU Includes: 18V X2 LXT® (36V) Brushless 10" Dual-Bevel Sliding Compound Miter Saw, AWS" (X\$L04ZU), (2) 18V LXT® LLthium-lon 5.0Ab Battery (Bl 1850B), 18V LXT® Lthium-lon Dual Port Charger (DC18RD), Auto-Start Wireless Transmitter (198901-5), Vertical Vise (122854-6), Dust Bag (122852-0), Triangular Rule (762001-3), Hex Wench, 10" x 5/8" 40T Micro-Polished Miter Saw Blade

XSL04ZU Includes: Tool only, battery & charger not included Vertical Vise (122854-6), Dust Bag (122852-0), Triangular Rule (762001-3), Hex Wrench, 10" x 5/8" 40T Micro-Polished Miter Saw Blade, Wireless Unit

Blade Diameter	10"
Arbor	5/8"
Max. Cutting Capacity (miter 90°)	2-13/16" x 12"
Max. Cutting Capacity (miter 45°, L/R)	2-13/16" x 8-1/2"
No Load Speed	4,400 RPM
Battery	2X 18V LXT® Lithium-Ion
Dimensions (LxWxH)	31-3/4" x 25-3/8" x 26"
Net Weight (with battery)	60.2 lbs.
Automatic-start Wireless System (AWS™)	Yes (Transmitter Included)
Shipping Weight	86 lbs.



18V X2 LXT® (36V) Brushless 10" Dual-Bevel **Sliding Compound Miter Saw Kit**

- X2 LXT® technology delivers up to 334 cuts per charge in 2x4 SPF and up to 192 cuts per charge in 2x12 SPF lumber using two 5.0Ah batteries
- Unique 2-Steel Rail Sliding System design allows operation flush against a wall
- In-front bevel lock for convenient operation
- Increased capacity for up to 6-5/8" crown molding (vertically nested), 5-1/4" baseboard (vertical), and 12" crosscuts at 90°

XSL06PT Includes: 18V X2 LXT® (36V) Brushless 10" Dual-Bevel Sliding Compound Miter Saw (XSL062), (2) 18V LXT® Lithium-lon 5.04N Battery (B1550B), 18V LYT® Lithium-lon Dual Port Charger (DC18RD), Vertical Vise (122654-6), Dust Bag (122652-0), Triangular Rule (762001-3), Hex Wirench, XSL06 (781044-6), 10" x 5/8" 401 Micro-Polished Miter Saw Blade

XSL06Z Includes: Tool only, battery & charger not included Vertical Vise (122854-6), Dust Bag (122852-0), Triangular Rule (762001-3), Hex Wrench, 10" x 5/8" 40T Micro-Polished Miter Saw Blade

Blade Diameter	10"
Arbor	5/8"
Max. Cutting Capacity (miter 90°)	2-13/16" x 12"
Max. Cutting Capacity (miter 45°, L/R)	2-13/16" x 8-1/2"
No Load Speed	4,400 RPM
Battery	2X 18V LXT® Lithium-Ion
Dimensions (LxWxH)	31-3/4" x 25-3/8" x 26"
Net Weight (with battery)	60.2 lbs.
Shipping Weight	80.483 lbs.



LS1018

10" Dual Slide Compound Miter Saw

- Powerful 13.0 AMP direct drive motor requires less maintenance and delivers 4,300 RPM
- Miters 0° 47° left and 0° 60° right, with positive stops at 0°, 15°, 22.5°, 31.6°, 45° (left and right)
- Linear ball bearing system engineered to deliver "dead-· Less weight (43.7 lbs.) and compact design for job site
- Rear handle hevel lock is easily accessible and adjusts 0 - 45° (left and right) with positive stops at 0° and 45° (left and right)

LS1018 Includes: 10" 40T Miter Saw Blade (JM23000176), Vertical Vise (JM23100502), Extension Wing (JM23100500), Dust Bag (JM23100501), Socket Wrench (JM23100197), Triangle Rule (JM27000328)

Blade Diameter	10"
Arbor	5/8"
Max. Cutting Capacity (miter 90°)	3-5/8" x 12"
Max. Cutting Capacity (miter 45°, L/R)	3-5/8" x 8-1/2"
No Load Speed	4,300 RPM
AMPS	13
Dimensions (LxWxH)	21-1/8" x 32-1/2" x 25"
Net Weight	43.7 lbs.
Shipping Weight	51.7 lbs.



LS0815F

8-1/2" Slide Compound Miter Saw

- Powerful 10.5 AMP direct drive motor requires less maintenance and delivers 5,000 RPM
- Cuts up to 12" at 90° and 8-1/2" at 45°
- Miters 0°- 50° left and 0°- 60° right, with positive stops at 0°, 15°, 22.5°, 31.6°, 45° (right or left)
- · Compact and lightweight (31.1 lbs.) for job site portability
- · Linear ball bearing system engineered to deliver "deadon" accurate cuts
- Dual rear handle bevel lock is easily accessible and adjusts 0°- 48° (left) and 0°- 5° (right) with positive stops at 0° and 45° (left)
- . Soft start feature for smooth start-ups
- · Built-in L.E.D. light illuminates the line of cut for

LS0815F Includes: 8-1/2" 48T Carbide-Tipped Miter Saw Blade (A-95934), Triangle Rule (JM27000328), Vertical Vise (JM23510096), Dust Bag, LS0815F (JM23510010), Box Wrench, LS0815F (782230-2), (2) Extension Wing (JM23000127)

Blade Diameter		8-1/2"
Arbor		5/8"
Max. Cutting Capacity (miter 9	90°)	2-9/16" x 12"
Max. Cutting Capacity (miter	45°, L/R)	2-9/16" x 8-1/2"
No Load Speed		5,000 RPM
AMPS		10.5
Dimensions (LxWxH)	29-3/4	1" x 17-3/4" x 19-1/4"
Net Weight		31.1 lbs.
Shipping Weight		41.8 lbs.



XSL02Z

18V X2 LXT® (36V) Brushless 7-1/2" Dual Slide Compound Miter Saw

- . Weighs only 28.2 lbs. with battery (battery not included) for easy portability
- The electronically-controlled BL™ Brushless Motor efficiently uses energy to match torque and RPM to the changing demands of the application
- Soft start suppresses start-up reaction for smooth start-ups and longer gear life
- Miters 0-47° left and 0-57° right; bevels 0-45° left and 0-5° right
- Positive miter stops at: 0°, 15°, 22.5°, 30° and 45° left and right
- Linear ball bearing system engineered to deliver "dead-on" accurate cuts

XSL02Z Includes: Tool only, battery & charger not included 7-1/2" 40T Carbide-Tipped Miter Saw Blade (A-90629), Dust Bag (122852-0), Vertical Vise (122571-8), (2) Extension Wing (322312-4)

Blade Diameter	7-1/2"
Arbor	5/8"
Max. Cutting Capacity (miter 90°)	2-1/16" x 11-3/4"
Max. Cutting Capacity (miter 45°, L/R)	2-1/16" x 8-3/8"
No Load Speed	5,700 RPM
Battery	2X 18V LXT® Lithium-Ion
Dimensions (LxWxH)	25-3/4" x 17" x 17-1/2"
Net Weight (with battery)	28.9 lbs.
Shipping Weight	38 lbs.



LXT BRUSHLESS SPEED CHANGE (RAX)

18V LXT® Brushless 6-1/2" Compact **Dual-Bevel Compound Miter Saw**

- . Weighs only 14.6 lbs. with battery (battery not included) for easy portability

 • 18V LXT® Lithium-Ion Battery delivers the power and
- performance of a corded miter saw without leaving the 18V LXT® platform (battery not included)
- · High power provides efficient cutting in wood and aluminum extrusion (aluminum blade and cutting lubricant sold separately)
- LXT® technology delivers up to 270 cuts per charge in 1/2" x 3-1/2" baseboard using one 6.0Ah battery (battery not included)
- Automatic Speed Change[™] technology adjusts cutting speed and torque during cut for optimum performance

XSL052 Includes: Tool only, battery & charger not included Triangular Rule (762001-3), Dust Bag (122852-0), 6-1/2" x 5/8" 64T Micro-Polished Miter Saw Blade, Vertical Vise, Hex Wrench

Blade Diameter	6-1/2"
Arbor	5/8"
Max. Cutting Capacity (miter 90°)	1-13/16" x 3-5/8"
Max. Cutting Capacity (miter 45°, L/F	R) 1-13/16" x 2-9/16"
No Load Speed	5,000 RPM
Battery	18V LXT® Lithium-Ion
Dimensions (LxWxH)	13-3/8" x 15-3/4" x 17-1/4"
Net Weight (with battery)	14.6 lbs.
Shipping Weight	20.3 lbs.



LS1221

12" Compound Miter Saw

- Large cutting capacity (3-7/8" x 6" at 90°)
- 4-1/2" tall pivoting fence for cutting up to 5-1/2" crown moldina
- Powerful 15 AMP direct drive motor delivers 4,000 RPM for smooth performance
- Positive stops at 9 settings; 15°, 22.5°, 31.6°, 45° right or left and O
- Horizontal D-handle design for easy and comfortable operation
- · Electric brake for maximum productivity

LS1221 Includes: 12" 40T Micro-Polished Miter Saw Blade (A-93706), Vertical Vise (122540-9), Extension Wing (323726-0), Socket Wrench (782232-8), Dust Bag (122852-0)

Blade Diameter	12"
Arbor	5/8"
Max. Cutting Capacity (miter 90°)	3-7/8" x 6"
Max. Cutting Capacity (miter 45°, L/R)	2-3/4" x 5-7/8"
No Load Speed	4,000 RPM
AMPS	15
Dimensions (LxWxH)	24" x 26-1/2" x 23-7/8"
Net Weight	37 lbs.



LS1040

10" Compound Miter Saw

- Powerful 15 AMP direct drive motor for improved performance
- . Dual post compound pivoting arm; bevel cuts up to 45° to the left
- . Weighs only 27.3 lbs. for easy portability
- Positive stops at 9 settings: 15°, 22.5°, 30°, 45° right or left & 0° (90° cuts)
- . Miter cuts 0 45° left and 0 52° right

LS1040 Includes: 10" 40T Micro-Polished Miter Saw Blade (A-93669), Dust Bag (122852-0), Triangular Rule (762001-3), Vertical Vise (122536-0), Socket Wrench (782232-8)

Blade Diameter	10"
Arbor	5/8"
Max. Cutting Capacity (miter 90°)	2-3/4" x 5-1/8"
Max. Cutting Capacity (miter 45°, L/R)	1-3/8" x 3-5/8"
No Load Speed	4,600 RPM
AMPS	15
Dimensions (LxWxH)	20-7/8" x 18-3/4" x 21"
Net Weight	27.3 lbs.
Shipping Weight	33 lbs.

Compact Folding Miter Saw Stand

WST06

- Compact and lightweight aluminum tubular design for job site portability; weighs only 33.7 lbs.
- Large solid rubber wheels and side handle allow the stand with miter saw attached to be easily moved around the job site (miter saw not included)
- Material support extensions extend to 100-1/2" and support up to 500 lbs, for increased cutting efficiency
- "Tool-less" adjustable miter saw bracket levers for easier installation/adjustment/removal of saw
- Durable aluminum feed roller and adjustable material stop are engineered for efficient repetitive cuts
- Adjustable non-marring rubberized foot provides additional support when leveling the stand on uneven

Table Height Positions (Adjustable)	1
Spring Loading Mechanism	No
Material Support Extensions (L)	100-1/2"
In-Feed Roller	Yes
Material Stop	Yes
Max. Weight Capacity	500 lbs.
Folded Dimensions (LxWxH)	50" x 10-3/4" x 9-3/4"
Open Dimensions (LxWxH)	56" x 29-1/2" x 33-1/2"
Net Weight	33.7 lbs.
Shipping Weight	42 lbs.

JOBSITE MITER SAW STANDS



WST05

Portable Rise Miter Saw Stand

- Durable duty aluminum feed roller and adjustable material stop engineered for increased speed on repetitive cuts
- · Material support extensions extend up to 106-1/2" with a maximum supported weight of 220 lbs. for increased cutting efficiency
- 2-Position adjustable stand provides 21-5/8" and 31-1/2" heights for increased comfort
- · Spring-loaded mechanism engineered for quick and
- Compact design (46" folded) for convenient transportation to and from the job site, and easy vertical or horizontal storage
- Adjustable non-marring rubberized feet provide additional support when leveling stand on uneven surfaces
- "Tool-less" adjustable miter saw bracket holders for easier installation/removal of saw

Table Height Positions (Adjustable)	2
Spring Loading Mechanism	Yes
Material Support Extensions (L)	106-1/2
In-Feed Roller	Yes
Material Stop	Yes
Max. Weight Capacity	220 lbs
Folded Dimensions (LxWxH)	46" x 19-3/4" x 15-3/4"
Open Dimensions (LxWxH)	46" x 19-3/4" x 31-1/2"
Net Weight	58 lbs
Shipping Weight	66 lbs



WST01N

Large Rising Base Miter Saw Stand

- · Large platform base for additional work space
- 5-position adjustable stand offers a 26", 27-3/4", 29-7/8", 31-1/4", or 33" height position
- Spring loaded mechanism for quick and easy set ups
- Durable duty 12-1/8" wide aluminum feed roller and adjustable material stop engineered for increased efficiency on repetitive cuts
- . Material support extensions extend up to 108" (9') with a maximum supported weight of 220 lbs. for increased cutting efficiency
- . Solid rubber 12" wheels for easy portability, job to job
- · Portability and adjustment features are ideal for a range of cutting applications (miter saw not included)
- · Fits all currently available Makita miter saws

Table Height Positions (Adjustable)	5
Spring Loading Mechanism	Yes
Material Support Extensions (L)	108"
In-Feed Roller	Yes
Material Stop	Yes
Max. Weight Capacity	220 lbs.
Folded Dimensions (LxWxH)	50-1/2" x 21-1/2" x 15-3/4"
Open Dimensions (LxWxH)	50-1/2" x 21-1/2" x 33"
Net Weight	79 lbs.
Shipping Weight	90.7 lbs.



Carbide-Tipped Max Efficiency

Introducing the next generation of accessories, MAX Efficiency. This new line of products is engineered to deliver optimal and efficient corded and cordless cutting solutions. Increased efficiency in cutting or drilling applications allows for more cuts or holes per charge when paired with cordless tools. Makita's MAX Efficiency line of products provide the user with industry leading performance and durability.



Premium Ultra-Coated





Japanese ultra-thin kerf carbide-tipped design provide smoother cuts withless drag on the motor and minimal material loss

makita



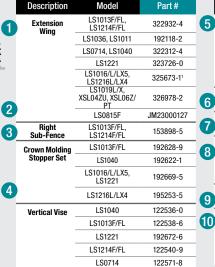
Hook Angle

MITER SAW BLADES / MITER SAW WORKSTATION

Fully hardened and expertly hand-tensioned steel saw plates for true cuts



Ultra-coated blades feature resin bond filled laser cut slots for quiet and smooth cutting



LS1016/L/LX5, LS1216L/LX4

LS1019L/X, XSL04ZU, XSL06Z/ 122854-6

126617-2

Description Part # Model LS1013F/FL, LS1214F/FL, LS1221 **Horizontal Vise** 122470-4 LS1040, LS0714 122567-9 LS1016/L/LX5 LS1216L/LX4 122930-6 LS1040, LS1013F/FL LS1221, LS1214F/FL Directional 416368-8 Elbow LS1040, LS1221, LS1214F/FL Extension Rod 1/2" x 83" 256812-1 Extension Rod Holder LS1040 122446-1 8 LS1214F/FL, LS1221 192671-8 LS1040, LS0714, LS1221 Repetitive Cut Set Plate 122472-0 LS1016/L/LX5

LS1216L/LX4, LS0714, LXSL01 Use with thumbscrew Part # 251889-1

194175-6

SEE MORE // pg.149

ULTRA-COATED

Ultra-coated blades provide reduced pitch build-up



2012NB

12" Portable Planer

- . Compact with less weight for easy transporting to the jobsite
- · Engineered for faster, easier blade changes
- . Low noise (83dB) for operator comfort
- 4-post design and diagonal cross supports for stability
- · Large and easy-to-operate on/off paddle switch
- Fully adjustable depth stop for repeat cuts

2012NB Includes: 12" Planer Blade, 2/pk (793346-8), Magnetic Holder (762014-4), Blade Wrench (783208-8), Key (415715-0)



2705X1

10" Table Saw with Stand

- Powerful 15.0 AMP motor delivers 4,800 RPM for improved performance
- Large cutting capacity (3-9/16" at 90° and 2-1/2" at 45°); rips 4x material in one pass
- Large 25" ripping capacity for cutting plywood/sheet
- · Easy to read scale with magnifying glass for increased accuracy
- Includes portable table saw stand with spring loaded mechanism for quick and easy set up

2705X1 Includes: 10" 32T Carbide-Tipped Table Saw Blade (A-94948), Rip Fence (122740-1), Miter Gauge (122838-4), Push Stick (416772-1), Spanner Wench (781038-1), Wrench (782024-5), Hex Wrench (783203-8), Portable Table Saw Stand (194093-8)



2705

10" Table Saw

- Powerful 15 AMP motor delivers 4,800 RPM for improved performance
- Large cutting capacity (3-9/16" at 90° and 2-1/2" at 45°) can rip 4x material in one pass; can use up to a 13/16" dado blade
- Right extension table allows for greater cutting capacity with the capability to rip 4x8 sheets of plywood
- Extended capacity with up to 25" ripping
- "Tool-less" modular blade guard system with an adjustable riving knife/spreader

2705 Includes: 10" 32T Carbide-Tipped Table Saw Blade (A-94948), Rip Fence (122740-1), Miter Gauge (122838-4), Push Stick (416772-1), Spanner Wrench (781038-1), Wrench (782024-5), Wrench 5 (783224-8)

Cutting Capacity (width)	12"
Cutting Capacity (depth)	1/8"
Cutting Capacity (thickness)	6-3/32"
No. of Knives	2
Table Size (WxL)	12" x 30-3/8"
No Load Speed	8,500 RPM
AMPS	15
Dimensions (LxWxH)	30-3/8" x 19-1/64" x 15-25/32"
Net Weight	61.9 lbs.
Shipping Weight	67.6 lbs.

Blade Diameter	10"
Arbor	5/8"
Max. Cutting Capacity (at 90°)	3-5/8"
Max. Cutting Capacity (at 45°)	2-1/2"
No Load Speed	4,800 RPM
AMPS	15
Table Size (WxL)	24-5/8" x 22-1/4"
Net Weight	114.7 lbs.
Shipping Weight	171 lbs.

Blade Diameter	10"
Arbor	5/8"
Max. Cutting Capacity (at 90°)	3-5/8"
Max. Cutting Capacity (at 45°)	2-1/2"
No Load Speed	4,800 RPM
AMPS	15
Table Size (WxL)	24-5/8" x 22-1/4"
Net Weight	65.5 lbs.
Shipping Weight	82 lbs.

TABLE SAW ACCESSORIES

194093-8

Portable Table Saw Stand

Fully adjustable with pressure-assisted cylinders on both sides

· Hard rubber wheels will not go flat Thick steel frame engineered to maintain rigidity Rubberized Handle Large Wheels Heavy-Duty Design

	•	
Description	Model	Part#
Porta-Table	2703	122731-A
Table Saw Stand	2703	193920-6
Blade Guard System	2705/X1	122820-3
Outfeed Table Set	2704, 2705/X1	194087-3
Dado Flange Set	2703, 2704	192693-8
Dado Head Insert	2703, 2704, 2705/X1	317061-6 317934-3
Push Stick	2703, 2704, 2705/X1	416772-1
Push Block	2703, 2704, 2705/X1	155508-0
Miter Gauge	2703, 2704, 2705/X1	122555-6 122838-4







TM3010CX1

Multi-Tool Kit

- Powerful 3.0 AMP motor with soft start feature for smooth start-ups and improved performance for fast cutting, sanding, scraping and grout removal
- Variable speed control dial (6,000-20,000 OPM) enables user to match the speed to the application
- · Electronic speed control maintains constant speed under load for smoother, higher-quality work
- Precision engineered for reduced vibration (6.5m/s²) and low noise 80dB(A)
- 3.2° oscillation angle engineered for faster cutting and sanding
- Small diameter barrel grip for improved handling and added operator comfort

TM3010CX1 includes: 1-1/4" Plunge Blade (BiM), 14TPI (A-95255), Sanding Pad, Multi-Tool, TM3000C, LXMT (A-95423), (5) 120 Grit Sandpager (A-95532-1), (5) 180 Grit Sandpager (A-95548-1), Multi-Tool Adapter (313249-6), Multi-Tool Adapter (196271-6), Accessory Case, Tool Case

Oscillations Per Minute	6,000 - 20,000 OPM
Oscillation Angle	3.2°
AMPS	3
Overall Length	11-1/8"
Net Weight	3.5 lbs.
Shipping Weight	8.8 lbs.





XMT03Z

XMT035 18V LXT® Multi-Tool Kit

- 18V LXT® Lithium-Ion battery provides up to 20 minutes of continuous run time
- Variable speed control dial (6,000-20,000 OPM) enables user to match the speed to the application
- 3.2° oscillation angle engineered for faster, more aggressive cutting and sanding
- Large on/off slide switch with lock-on button for operator convenience
- Includes adapters to fit most competitive accessories
- Small diameter barrel grip (only 2-3/8") for easy handling

XMT035 Includes: 18V LXT® Multi-Tool (XMT032,) (2) 18V LXT® Lithium-Ion 3.0Ah Battery (B.1830B), 18V LXT® Lithium-Ion 3.0Ah Battery (B.1830B), 18V LXT® Lithium-Ion 3.0Ah Battery (B.1830B), 18V LXT® Lithium-Ion Rapid Optimum Charger (IO18PG), 1-14" Plunge Blade (BM), 14TP (IA-95255), Multi-Tool Adapter (313249-6), Multi-Tool Adapter (195271-6), Sandring Pad. Multi-Tool, TMR000C, LXMT (A-95253), 120 Grit Sandpaper (A-95532-1), 180 Grit Sandpaper (A-95548-1), Tool Case

XMT03Z Includes: Tool only, battery & charger not included 1-1/4" Plunge Blade (BiM), 14TPI (A-95255), Multi-Tool Adapter (313249-6), Multi-Tool Adapter (196271-6)

Oscillations Per Minute	6,000 - 20,000 OPM
Oscillation Angle	3.2°
Battery	18V LXT® Lithium-Ion
Overall Length	13-3/8"
Net Weight (with battery)	4.9 lbs.
Shipping Weight	14.33 lbs.

MULTI-TOOL ACCESSORIES

A-95342 2" Scraper (HCS)



A-95277 1-1/4" Plunge Blade (HCS), 18TPI

A-95401 3" Scraping Plate, **Tungsten Carbide**



A-95227 3-1/4" Segmented



A-95168 3-1/4" Round Saw Blade, BiM-TiN



A-95386 3-1/4" Grout Removal Blade, Tungsten Carbide



A-95386 3-1/4" Grout Removal Blade, Tungsten Carbide

S



7.00	Description	Part#
andpaper A	Assortment	A-95853
10 per/pkg	180 Grit	A-95548
	150 Grit	A-95750
	120 Grit	A-95532
	100 Grit	A-95744
EE MORE // pg.155	80 Grit	A-95526



RP2301FC

BRAKE

3-1/4 HP* Plunge Router

- Powerful 15 AMP motor delivers 9,000 22,000 RPM for smooth routing
- · Electronic speed control maintains constant speed
- Variable speed control dial enables user to match the speed to the application
- . Soft start feature for smooth start-ups
- · Electric brake for maximum productivity
- 0" 2-3/4" plunge depth capacity for easy penetration

RP2301FC Includes: 1/2" Collet (763622-4), 1/4" Collet (763803-0), Extend Depth Adjustment Knob (158980-5), Spanner Wrench (781030-7)

Collet Capacity	1/2", 1/4"
Plunge Capacity	2-3/4"
No Load Speed (variable speed)	9,000 - 22,000 RPM
AMPS	15
Maximum Horsepower	3-1/4 HP
Overall Length	12-1/4"
Net Weight	13.4 lbs.
Shipping Weight	16.4 lbs.



RP1800

3-1/4 HP* Plunge Router

- . Powerful 15 AMP motor delivers up to 22,000 RPM for smooth routing
- 0" 2-3/4" plunge depth capacity for easy penetration in work piece
- . Linear ball bearings for smooth plunge action and superior performance
- Quick release plunge depth adjustment with micro control along with 3 preset depth stops for added
- · Oversized ball bearing construction for longer tool life
- · Ergonomic rubberized handles with built-in large two-finger switch

RP1800 Includes: 1/2" Collet (763622-4), 1/4" Collet (763803-0), Extend Depth Adjustment Knob (158980-5), Spanner Wrench (781030-7)

Collet Capacity	1/2", 1/4"
Plunge Capacity	2-3/4"
No Load Speed	22,000 RPM
AMPS	15
Maximum Horsepower	3-1/4 HP
Overall Length	12-1/4"
Net Weight	13.4 lbs.
Shipping Weight	16.4 lbs.



RP0900K

1-1/4 HP* Plunge Router

- 0" 1-3/8" plunge depth capacity for easy penetration into work piece
- Plunge depth adjustment lever with 3 preset depth stops for precision
- . Oversized ball bearing construction for longer tool life
- Durable flat top design for added convenience when changing bits
- · Rubberized contoured handles with built-in switch for hetter fit & control
- · Easy-to-read depth scales

RP0900K Includes: 1/4" Collet (763637-1), Straight Guide (164834-6), Spanner Wrench (781006-4), Spanner Wrench (781011-1), Tool Case (824880-8)



RF1101KIT2

2-1/4 HP* Router Kit, with Plunge Base

- · Powerful 11 AMP motor with variable speed control dial
- · Electronic speed control with soft start feature
- Rugged aluminum motor housing with small 3-1/4"
- Cam-lock for fast and easy depth adjustment and removal of motor
- · Conveniently located plunge lock lever for efficient

RF1101KIT2 Includes: 2-1/4 HP* Router (RF1101), Plunge Base (193457-3), 1/2" Collet (763643-6), 1/4" Collet with Nut (193214-9), 2-1/2" Clear Sub Base (193155-9), (2) Wrench 27 (193234-3), Spanner Wrench (781213-9), Hex Wrench (783202-0), Tool Case (824648-2)



RF1101

2-1/4 HP* Router

- Variable speed control dial to match the speed to the application
- · Electronic speed control maintains constant speed under load
- Soft start feature for smooth start-ups
- Rugged aluminum motor housing with small 3-1/4" diameter
- · Sub-base accepts industry standard template guides
- Durable flat top for stability when changing bits

RF1101 Includes: 1/2" Collet (763643-6), 1/4" Collet with Nut (193214-9), Wrench 27 (193234-3)

Collet Capacity	1/2", 1/4"
Plunge Capacity	2-3/4"
No Load Speed	22,000 RPM
AMPS	15
Maximum Horsepower	3-1/4 HP
Overall Length	12-1/4"
Net Weight	13.4 lbs.
Shipping Weight	16.4 lbs.

Collet	1/4"
Plunge Capacity	1-3/8"
No Load Speed	27,000 RPM
AMPS	8
Maximum Horsepower	1-1/4 HP
Overall Length	8-1/2"
Net Weight	6 lbs.
Shipping Weight	5.52 lbs.

Collet Capacity	1/2", 1/4"
Plunge Capacity	2-19/32"
No Load Speed (variable speed)	8,000 - 24,000 RPM
AMPS	11
Maximum Horsepower	2-1/4 HP
Overall Length	8-3/4"
Net Weight	7.2 lbs.
Shipping Weight	20 lbs.

Collet Capacity	1/2", 1/4"
No Load Speed (variable speed)	8,000 - 24,000 RPM
AMPS	11
Maximum Horsepower	2-1/4 HP
Overall Length	8-3/4"
Net Weight	7.2 lbs.
Shipping Weight	10 lbs.



RD1101

2-1/4 HP* Router

- · Electronic speed control maintains constant speed under load
- . Soft start feature for smooth start-ups
- Rugged aluminum motor housing with small 3-1/4"
- · Sub-base accepts industry standard template guides
- · Industrial cam-lock for fast and easy depth adjustment and removal of motor

RD1101 Includes: 1/4" Collet with Nut (193214-9), 1/2" Collet (763643-6), Wrench 27 (193234-3)

Collet Capacity	1/2", 1/4"
No Load Speed (variable speed)	8,000 - 24,000 RPM
AMPS	11
Maximum Horsepower	2-1/4 HP
Overall Length	8-3/4"
Net Weight	7.9 lbs.
Shipping Weight	10.9 lbs.



RT0701CX3

1-1/4 HP* Compact Router Kit

- Variable speed control dial (10,000 30,000 RPM) to match the speed to the application
- Smooth rack-and-pinion fine depth adjustment system for more precise settings
- · Accepts industry standard template guides
- · Ideal for routing small profiles, dovetailing, door hinges and more
- \bullet 0" 1-3/8" plunge depth capacity for easy penetration into workpiece
- Tilt base for routing at different angles (-30° to 45°)

RT0701CX3 Includes: 1-1/4 HP* Compact Router (RT0701C), 1/4* Collet (763637-1), Trimmer Base (196613-4), Plunge Base (196094-2), Tilt Base (198987-9), Offset Base (196093-4), Straight Guide (122965-7), Dust Extracting Attachment, Fixed Base (19559-1), Dust Extracting Attachment, Plunge Base (194733-8), Spanner Wrench (781039-9), Spanner Wrench (781039-9), Spanner Wrench (7810191-1), Trimmer Guide (122703-7), Tool Bag

Collet	1/4"
Plunge Capacity	1-3/8"
No Load Speed (variable speed)	10,000 - 30,000 RPM
AMPS	6.5
Maximum Horsepower	1-1/4 HP
Overall Length	7-7/8"
Net Weight	3.9 lbs.
Shipping Weight	19.8 lbs.

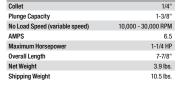


RT0701CX7

1-1/4 HP* Compact Router Kit

- Variable speed control dial (10,000 30,000 RPM) enables user to match the speed to the application
- · Smooth rack-and-pinion fine depth adjustment system
- Slim and ergonomically designed body for increased comfort and control
- · Cam lock system for easy depth adjustments
- · Kit includes fixed and plunge bases

RT0701CX7 Includes: 1-1/4 HP* Compact Router (RT0701C), 1/4** Collet (763637-1), Trimmer Base (196613-4), Plunge Base (196094-2), Straight Guide (122965-7), Spanner Wrench (781039-9), Spanner Wrench (781011-1)





RT0701C

1-1/4 HP* Compact Router

- Variable speed control dial (10,000 30,000 RPM) to match the speed to the application
- Smooth rack-and-pinion fine depth adjustment system for more precise settings
- Slim and ergonomically designed body for increased comfort and control
- · Accepts industry standard template guides
- . Cam lock system for easy depth adjustments
- · Electronic speed control maintains constant speed

RT0701C Includes: Trimmer Base (196613-4), 1/4" Collet (763637-1), Straight Guide (122965-7), Spanner Wrench (781039-9), Spanner Wrench (781011-1)

Collet	1/4"
No Load Speed (variable speed)	10,000 - 30,000 RPM
AMPS	6.5
Maximum Horsepower	1-1/4 HP
Overall Length	7-7/8"
Net Weight	3.9 lbs.
Shipping Weight	6.3 lbs.





XTR01T7

XTR01Z

18V LXT® Brushless Compact Router Kit

- LXT® technology delivers 380 feet of cutting performance in red oak using a 1/4" (6mm) straight bit at a 5/32" (4mm) depth with a 5.0Ah battery
- Variable speed control dial (10,000 30,000 RPM) to match the speed to the application
- Comes with a plunge base for added versatility, offering a plunge capacity of 0 1-3/8" (additional bases and attachments sold separately)

XTR0117 Includes: 18V LXTP Burshless Compact Router (XTR012), (2) 18V LXTP Lithium-Ino 5, Ahh Battery (BL 1850B), 18V LXTP Lithium-Ino Fajed (Injurium) Charger (IO:18FC), Interlocking Case, X-Large (197213-3), Trimmer Base (196613-4), Interlocking Case, X-Large (197213-3), Trimmer Base (196613-4), Plunge Base (19604-2), Straight Clude (12968-7), Spanner Wrench (781011-1), Spanner Wrench (781039-9), 1/4" Collet (763637-1), 38" Collet (763619-3), Template Guide (343577-5), Template Guide 5/8" (344364-5)

XTR012 Includes: Tool only, battery & charger not included Spanner Wrench (781011-1), Spanner Wrench (781039-9), 14" Collet (763637-1), 38" Collet (763619-3), Straight Guide (122965-7), Template Guide (343577-5)

Collet	1/4"
No Load Speed (variable speed)	10,000 - 30,000 RPM
Battery	18V LXT® Lithium-Ion
Overall Length	5-1/4"
Net Weight (with battery)	4.6 lbs.
Shipping Weight	20.1 lbs.





18V LXT® Brushless **Compact Router Starter Kit**

- Starter Kit includes fixed base, straight guide, rapid charger, one battery and case • LXT® technology delivers 380 feet of cutting
- performance in red oak using a 1/4" (6mm) straight bit at a 5/32" (4mm) depth with a 5.0Ah battery Makita-built brushless motor delivers faster and more
- accurate cuts in a variety of materials
- Variable speed control dial (10,000 30,000 RPM) to match the speed to the application

XTR01T8J Includes: 18V LXT® Brushless Compact Router XTR0178. Includes: 18V LXT® Brushless Compact Router (XTR017); 18V LXT® Lithium-ino Rapid Optimum Charger (IDC18RC), interlocking Case, Large (1972:2-5), frimmer Base (196613-4), Straight Guide (122965-7), Spanner Wrench (781011-1), Spanner Wrench (781039-9), 147 Collet (763637-1)

XTR012 Includes: Tool only, battery & charger not included Spanner Wrench (781011-1), Spanner Wrench (781039-9), 147 Collet (763637-1), 378 (10618) (781039-9), 147 (10618) (780537-1), 378 (10618) (781039-9), 147 (10618) (780537-1), 378 (10618) (781039-9), 147 (10618) (780537-1), 378 (10618) (781039-9), 147 (10618) (780537-1), 378 (10618) (781039-9), 147 (10618) (780537-1), 378 (10618) (781039-9), 147 (10618) (781039-9),

Collet	1/4"
No Load Speed (variable speed)	10,000 - 30,000 RPM
Battery	18V LXT® Lithium-Ion
Overall Length	5-1/4"
Net Weight (with battery)	4.6 lbs.
Base	Fixed
Shipping Weight	15.28 lbs.



LXT BRUSHLESS

XTR01Z

XTR01Z

18V LXT® Brushless Compact Router

- Delivers 380 feet of cutting performance in red oak using a 1/4" (6mm) straight bit at a 5/32" (4mm) depth with a 5.0Ah battery (battery not included)
- Variable speed control dial (10,000 30,000 RPM) to match the speed to the application
- · Accepts industry standard template guides
- · Smooth rack-and-pinion fine depth adjustment system for more precise settings
- . Dual L.E.D. lights illuminate the work area
- · Quick release cam lock system for convenient depth adjustments and base removal/installation

XTR01Z Includes: Spanner Wrench (781011-1), Spanner W (781039-9), 1/4" Collet (763637-1), 3/8" Collet (763619-3), Straight Guide (122965-7), Template Guide (343577-5)

Collet	1/4"
No Load Speed (variable speed)	10,000 - 30,000 RPM
Battery	18V LXT® Lithium-Ion
Overall Length	5-1/4"
Net Weight (with battery)	4.6 lbs.
Shipping Weight	5.3 lbs.



COMPACT ROUTER ACCYS.

Plunge Base Assembly Model Part

RT0700C, RT0701C RT0700CX3, RT0701CX7, 196094-2 XTR01T7/Z

Tilt Base

Model	Part#
RT0700C RT0701C	_

RT0700CX3, RT0701CX7, 198987-9

Offset Base

model	
RT0700C, RT0701C, RT0700CX3, RT0701CX7, XTR01T7/Z	196093-4

Trimmer Base

Model

RT0700C, RT0701C, RT0700CX3, RT0701CX7, 196613-4

Part #

Fixed Base Handles

Model Part# RT0700C, RT0701C, RT0700CX3, RT0701CX7, 196924-7

XTR01T7/7





Trimmer Guide Model

> RT0700C, RT0700CX3, RT0701C RT0700CX3 RT0701CX7, XTR01T7/Z

122703-7

Part#





3709

1/4" Fixed Base Laminate Trimmer

- 4.0 AMP motor delivers 30,000 RPM for smooth trimming and light routing applications
- . Top-mounted power cord stays out of the way for easier
- Transparent base for a clear view of the trimming edge
- . Slim design with rubberized grip for comfort and control
- · Smooth rack-and-pinion fine depth adjustment
- Compact with less weight (3.3 lbs.)

3709 Includes: 1/4" Collet (763663-0), Template Guide (343577-5), Spanner Wrench (781036-5), Spanner Wrench (781037-3), Straight Bit 6E (733238-9), Chip Deflector (418647-0), Trimmer Guide (122703-7)







B06050J

6" Random Orbit Sander

- Convenient 2-mode switch for "random orbit" and "random orbit with forced rotation" action
- Variable speed control dial (1,600 6,800 OPM) to
- · Ergonomically designed barrel grip and side handle for increased comfort
- 7/32" orbit diameter provides a swirl-free finish
- "Tool-less" backing pad change enables quick pad change to meet application
- Efficient through-the-pad dust collection system with built-in dust port for a cleaner work environment

B06050J Includes: 6" Round Abrasive Disc, Hook & Loop, 120 Grit (794610-0-1), 6" Round Sanding Backing Pad, Hook & Loop, Soft (197314-7), Dust Extracting Attachment (143326-8), Pad Protector (456127-8), Side Handle (153489-2), Interlocking Case, Large (197212-5)

Pad Size (round)	6"
Abrasive Disc Size	6"
Orbits Per Minute (variable speed)	1,600 - 6,800 OPM
Orbit Diameter	7/32"
AMPS	6.6
Vibration (m/s²)	5
Dimensions (LxWxH)	13" x 6-1/8" x 5-3/4"
Net Weight	5.7 lbs.
Shipping Weight	12.4 lbs.





B06030

6" Random Orbit Sander

- Variable speed control dial (4,000-10,000 OPM) enables user to match the sanding speed to the application
- Efficient through-the-pad dust collection system with dust bag for a cleaner work environment
- · Ergonomic rubberized rear handle reduces vibration for operator comfort
- 1/8" orbit diameter provides a swirl-free finish
- Utilizes 6" hook-and-loop abrasive discs for fast and easy installation
- . Detachable front handle allows for sanding in corners and confined areas

B06030 Includes: 6" Round Abrasive Disc, Hook & Loop, 120 Grit (794610-0-1), Hex Wrench (783203-8), Dust Bag (151517-7), Dust Nozzle (151518-5), Wrench Holder (410047-0), Rubber Pad (193286-4)

Pad Size (round)	6"
Abrasive Disc Size	6"
Orbits Per Minute (variable speed)	4,000 - 10,000 OPM
Orbit Diameter	1/8"
AMPS	2.7
Vibration (m/s²)	4
Dimensions (LxWxH)	12-1/8" x 5-7/8" x 7-1/8"
Net Weight	5.2 lbs.
Shipping Weight	6.9 lbs.



B05030K shown



B05030 / B05030K

5" Random Orbit Sander

- . Large 1/8" random orbit action for fast and super smooth sanding
- Pad control system for controlled pad speed up on
- · Efficient through-the-pad dust collection system
- Dust-sealed switch minimizes contamination
- Uses 5" (8-hole) hook-and-loop abrasive paper

B05030 Includes: Dust Bag (166078-4)

B05030K Includes: Dust Bag (166078-4), Plastic Tool Case (183782-0), Dust Bag Nozzle (416063-0)

Pad Size (round)	4-13/16"
Abrasive Disc Size	5"
Orbits Per Minute	12,000 OPM
Orbit Diameter	1/8"
AMPS	3
Vibration (m/s²)	4.5
Dimensions (LxWxH)	6" x 4-7/8" x 6"
Net Weight	2.9 lbs.
Shipping Weight:	B05030 (3.75 lbs.), B05030K (6 lbs.)



B05031K

5" Random Orbit Sander, with Case

- Variable speed control dial (4,000 12,000 OPM) to match the speed to the application
- Large 1/8" random orbit action for faster and super smooth sanding
- · Pad control system for controlled pad speed upon
- · Efficient through-the-pad dust collection system
- Dust-sealed switch minimizes contamination • Uses quick-change 5" (8-Hole) hook-and-loop paper (abrasive paper sold separately)

B05031K Includes: Dust Bag (166078-4), Plastic Tool Case (183782-0)

Pad Size (round)	4-13/16"
Abrasive Disc Size	5"
Orbits Per Minute (variable speed)	4,000 - 12,000 OPM
Orbit Diameter	1/8"
AMPS	3
Vibration (m/s²)	4
Dimensions (LxWxH)	6" x 4-7/8" x 6"
Net Weight	3 lbs.
Shipping Weight	7 lbs.





LXT

B05041 / B05041K

5" Random Orbit Sander, Variable Speed

- Smoother and faster sanding with 3.0 AMP motor
- Variable speed control dial (4,000-12,000 OPM) enables user to match the sanding speed to the application
- Ergonomic rubberized palm grip and handle for improved operator comfort and control
- Adjustable front handle allows for sanding in corners and confined areas
- Uses quick-change 5" (8-hole) hook-and-loop abrasive paper (abrasive paper sold separately)

B05041 Includes: Dust Bag (166078-4), Dust Bag Nozzle (416063-0), (416064-8)

B05041K Includes: Dust Bag (166078-4), Dust Bag Nozzle (416063-0), (416064-8), Tool Case

Pad Size (round)	4-13/16"
Abrasive Disc Size	5"
Orbits Per Minute (variable s	speed) 4,000 - 12,000 OPM
Orbit Diameter	1/8"
AMPS	3
Vibration (m/s²)	3.5
Dimensions (LxWxH)	10-7/8" x 4-7/8" x 6"
Net Weight	3.5 lbs.
Shipping Weight:	B05041 (4.1 lbs.), B05041K (6.3 lbs.)







XOB01T XOB01Z

18V LXT® 5" Random Orbit Sander Kit

- Three speed settings (7,000/9,500/11,000 OPM) engineered for fast material removal • Up to 65 minutes (low speed) and 32 minutes (high
- speed) of run time on a single charge Large 1/8" random orbit action engineered for faster sanding and swirl-free finish
- One-touch electronic speed control switch provides
- fast, medium and low settings Ergonomically designed body and grip for increased operator comfort
- · Pad brake engineered for reduced free-spin and improved overall finish

X0B01T Includes: 18V LXT® Random Orbit Sander (X0B01Z), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Rapid Oplimum Charger (C18RC), Dust Bag (166078-4), 5° Round Abrasive Disc, Hook & Loop, 120 Grit (794520-1-1), Tool Bag X0B01Z Includes: Tool only, battery & charger not included Dust Bag (166078-4), 5° Round Abrasive Disc, Hook & Loop, 120 Grit (794520-1-1)

Pad Size (round)	5"
Abrasive Disc Size	5"
Orbits Per Minute (3 speed)	7,000, 9,500, 11,000 OPM
Orbit Diameter	1/8"
Battery	18V LXT® Lithium-Ion
Vibration (m/s²)	2.5
Dimensions (LxWxH)	6-7/8" x 4-7/8" x 6"
Net Weight (with battery)	3.6 lbs.
Shipping Weight	11.8 lbs.



B04556K shown

B04556 / B04556K

1/4 Sheet Finishing Sander

- Precision engineered all-ball-bearing construction for reduced vibration and noise
- · Contoured, rubberized palm grip design for operator
- Large clamping lever for quick and easy paper
- · Efficient through-the-pad dust collection system
- · Conveniently located on/off switch for easy one-handed

B04556 Includes: 4-1/2" x5-1/2" Abrasive Paper, 60 Grit (742509-3-1), 4-1/2" x 5-1/2" Abrasive Paper, 100 Grit (742510-8-1), 4-1/2" x 5-1/2" Abrasive Paper, 150 Grit (742511-6-1), Dust Bag (166078-4), Punch Plate (450066-4)

B04556K Includes: 4-1/2" x 5-1/2" Abrasive Paper, 60 Grit (742509-3-1), 4-1/2" x 5-1/2" Abrasive Paper, 100 Grit (742510-8-1), 4-1/2" x 5-1/2" Abrasive Paper, 150 Grit (742511-6-1), Dust Bag (166078-4), Punch Plate (450066-4), Tool Case

Pad Size	4-1/2" x 4"
Abrasive Paper Size	4-1/2"x 5-1/2"
Orbits Per Minute	14,000 OPM
AMPS	2
Vibration (m/s²)	4
Dimensions (LxWxH)	5-1/8" x 4-3/8" x 5-9/16"
Net Weight	2.5 lbs.
Shipping Weight:	B04556 (3.7 lbs.), B04556K (7.15 lbs.)



B03710

1/3 Sheet Finishing Sander

- Ergonomic rubberized grip and handle designed for better fit and added comfort
- 11,000 OPM for Increased Efficiency and Smooth Finish Sanding
- Efficient through-the-pad dust collection system for a cleaner work environment
- Built-in counterbalance system engineered to reduce
- Large rubberized clamping lever for quick paper installation

B03710 Includes: 1/3 Sheet Abrasive Paper, Hook & Loop, 120 Grit (794568-3-1), Dust Bag (140115-2), Punch Plate (451271-6)

Pad Size	3-5/8" x 7-1/4"
Abrasive Paper Size	3-5/8"x 9"
Orbits Per Minute	11,000 OPM
AMPS	1.7
Vibration (m/s²)	3.5
Overall Length	10"
Net Weight	3.5 lbs.
Shipping Weight	4.9 lbs.

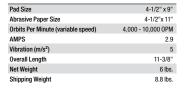


B04900V

1/2 Sheet Finishing Sander

- Uses commonly available 4-1/2" x 9" hook-and-loop or 4-1/2" x 11" half sheet abrasive paper
- Efficient through-the-pad dust collection system for a cleaner work environment
- Minimized vibration and contoured grips for added comfort
- · Large trigger switch for easier operation
- Ideal for cabinet workers, boat builders and more

B04900V Includes: Dust Bag and Holder Assembly (193525-2), Paper Dust Bag, 5/pk (193526-0), Abrasive Paper 3120 (A-14093)





9032

Belt Size

AMPS

Overall Length

Shipping Weight

Net Weight

Belt Speed (variable speed)

3/8" x 21" Belt Sander

- Variable speed control dial (980 5,600 ft./min.) to match the speed to the application
- Adjustable sanding arm pivots 100° for hard-to-reach
- Easily adjustable belt tracking with a turn of the knob
- . Compact design with low weight (3.5 lbs.) and great balance for sanding in close quarters
- · 3 different size arm assemblies and belts are available (1/4", 3/8", 1/2") for increased versatility

9032 Includes: (2) 3/8" x 21" Abrasive Belt, 80 Grit (A-34469-1), 3/8" Arm Assembly (125158-5)

3/8" x 21"

4.4

16-1/2"

3.5 lbs.

4.4 lbs.

980 - 5,600 ft./min



9031

1-1/8" x 21" Belt Sander

- · Versatile for use on wood, metal and fiberglass materials
- Ideal for woodworkers, artists, glaziers, welders, prefinished cabinet installers and finish carpenters
- Compact with less weight (4.6 lbs.) for use in close quarters
- Ball bearing construction for longer tool life
- Narrow belt and exposed front pulley for use on irregular shapes
- Multi-position side handle for easy and comfortable operation

9031 Includes: (2) 1-1/8" x 21" Abrasive Belt, 40 Grit (742301-7-1), (2) 1-1/8" x 21" Abrasive Belt, 60 Grit (742302-5-1), (2) 1-1/8" x 21" Abrasive Belt, 80 Grit (742303-3-1), (2) 1-1/8" x 21" Abrasive Belt, 100 Grit (742303-3-1), (2) 1-1/8" x 21" Abrasive Belt, 120 Grit (742304-1-1), (2) 1-1/8" x 21" Abrasive Belt, 120 Grit (742305-9-1)

Belt Size	1-1/8" x 21"
Belt Speed (variable speed)	656 - 3,280 ft./min.
AMPS	5
Overall Length	15"
Net Weight	4.6 lbs.
Shipping Weight	6.32 lbs.



9903

3" x 21" Belt Sander

- Variable speed control dial (690 -1,440 ft./min.) to match the speed to the application
- · Auto-tracking belt system tracks belt without adjustment
- Innovative design for sanding flush to wall with nose and side of sander
- Front grip design for comfortable operation
- 3" wide belt with a speed of 1,440 ft./min. for fast material removal
- . Dust bag for a cleaner work environment

9903 Includes: 3" x 21" Abrasive Belt, 80 Grit (742308-3-1), Dust Bag (122591-2)

Relt Size 3" x 21" Belt Speed (variable speed) 690 - 1.440 ft./min. AMPS 8.8 Overall Length 11-5/8" Net Weight 9.5 lbs. Shipping Weight 11.8 lbs.



9920

3" x 24" Belt Sander

- Variable speed control dial (690-1,440 ft./min.) to match the speed to the application
- · Electronic speed control maintains constant speed under load
- Auto-tracking belt system tracks belt without
- Innovative design for sanding flush to wall with nose and side of sander
- · Front grip design for comfortable operation
- . Dust bag for a cleaner work environment

9920 Includes: 3" x 24" Abrasive Belt, 80 Grit (742312-8C-1), Dust Bag (122591-2)





9924DB

3" x 24" Belt Sander

- · Powerful 7.8 AMP motor for fast material removal
- Extended base to allow flush sanding
- Innovative design for sanding flush to wall with nose and side of sander
- · Extra long cord for easier maneuverability
- · Easy-release belt lever for quick belt changes
- Ball bearing construction for longer tool life

9924DB Includes: 3" x 24" Abrasive Belt, 80 Grit (742312-8C-1), Dust Bag (122296-4)

Belt Size	3" x 24"
Belt Speed	1,300 ft./min.
AMPS	7.8
Overall Length	14"
Net Weight	10.6 lbs.
Chinning Woight	12.2 lbs

SANDER ACCESSORIES

Hook & Loop Backing Pad . Use with Hook & Loop abrasive paper



Туре	Model	Part#
5" Round Flat Sanding	B05030/K,	D-17223
5" Round Contour Sanding	B05031K, B05041/K	D-17245
4-1/2" x 9"	B04900V	193522-8

Pressure Sensitive Pad

. Use with Pressure Sensitive Abrasive Paper



турс	Model	i di t ii
5" round 6" round 4" x 4-3/8"	B04530	743031-3 743032-1 743030-5
5" round	B05030/K, B05031K, B05041/K	743056-7

4-3/8" x 4" Backing Pad



Туре	Model	Part #
Finishing	B04556K	158324-9

6" Hook & Loop Rubber Backing Pad







9404

4" x 24" Belt Sander

- Powerful 8.8 AMP motor for fast material removal
- Low noise (84dB) for operator comfort
- Auto-tracking belt system tracks belt without adjustment
- Innovative design for sanding flush to wall with nose and side of sander
- Long 16.4 ft. power cord for easier maneuverability
- Dust bag for a cleaner work environment

9404 Includes: 4" x 24" Abrasive Belt, 80 Grit (742322-9-1), Dust Bag (122591-2)



9403

4" x 24" Belt Sander

- Low noise (84dB) for operator comfort
- 4" wide belt with a speed of 1,640 ft./min. for fast material removal
- Labyrinth construction seals and protects motor and bearings from contamination
- · Large front grip is positioned for operator comfort
- Innovative design for sanding flush to wall with nose and side of sander

9403 Includes: 4" x 24" Abrasive Belt, 80 Grit (742322-9-1), Dust Bag (122562-9)



(BRAKE)

9741 Wheel Sander

- Powerful 7.8 AMP motor delivers 3,500 RPM for faster work
- Ideal for grain texture revealing, rust and paint removal, clearing dust, dirt, and grit from exterior surfaces, polishing, and concrete mold cleaning
- Innovative design for sanding flush to wall with nose and side and sander
- Adjustable front roller for uniform pressure to
 workpiece.
- Well balanced with a low center of gravity for easier operation
- · Electric brake for maximum productivity

9741 Includes: Nylon Brush Wheel, 100 Grit, Medium (794379-6), (2) Wrench (783204-6)



1002BA

4-3/8" Curved Base Planer

- Powerful 9.6 AMP motor with 15,000 RPM for improved performance
- Precision machined base for notching out logs at a 12-5/8" curved radius
- Large ejection chute for high rate of chip discharge
- Conveniently located front and rear grips for operator control
- · Lock-on button for continuous operation

1002BA Includes: 4-3/8" Planer Blade, 2/pk (793008-8), Sharpening Holder (123055-9), Blade Gauge (123010-1), Socket Wrench (782209-3)

Belt Size	4" x 24"
Belt Speed (variable speed)	690 - 1,440 ft./min.
AMPS	8.8
Overall Length	13-1/8"
Net Weight	10.3 lbs.
Shipping Weight	12.7 lbs.

Belt Size	4" x 24"
Belt Speed	1,640 ft./min.
AMPS	11
Overall Length	13-7/8"
Net Weight	12.6 lbs.
Shipping Weight	15.6 lbs.

Wheel Size (width x diameter)	4-3/4" x 4"
No Load Speed	3,500 RPM
AMPS	7.8
Overall Length	12-1/4"
Net Weight	9.3 lbs.
Shipping Weight	18 lbs.

Planing Width	4-3/8"
Planing Depth	3/16"
No Load Speed	15,000 RPM
AMPS	9.6
Overall Length	13-11/32"
Net Weight	11.4 lbs.
Shipping Weight	15.4 lbs.



KP0800K

3-1/4" Planer, with Case

- 6.5 AMP motor delivers more output power for increased stock removal and superior finishes
- Planes up to 3-1/4" wide and 3/32" deep in a single page.
- Two-blade cutter head with 17,000 RPM delivers smooth finish and faster stock removal
- Spring-loaded stand elevates the base to protect the
- Easy blade setting system for fast blade installation

KP0800K Includes: 3-1/4" Planer Blade, 2/pk (D-46246), Blade Gauge (123010-1), Socket Wrench (782209-3), Guide Rule (165581-2), Tool Case (824892-1)



KP0810

3-1/4" Planer

- Planes up to 3-1/4" wide and 5/32" deep in a single
- Two-blade cutter head with 16,000 RPM delivers smooth finish and fast stock removal
- Chip ejection can be directed to either side of the tool for convenience
- Depth knob features an easy-to-read scale with stops in 0.1 mm increments for precise depth adjustment
- Rubberized grip and depth adjustment knob for comfort

KP0810 Includes: 3-1/4" Planer Blade, 2/pk (D-46246), Blade Gauge (123010-1), Socket Wrench (782209-3), Guide Rule (122785-9)



LXT.

XPK01Z

18V LXT® 3-1/4" Planer

- 2-blade cutter head with double edge carbide blades for added performance and smooth finish
- High power-to-weight ratio; weighs only 7.4 lbs. with battery (battery not included)
- 14,000 RPM motor engineered for faster stock removal
- Click depth adjustment knob with easy-to-read scale with settings from 0" to 5/64"
- Spring-loaded stand elevates the base to protect the blades and workpiece
- Precision machined aluminum base for planing accuracy

XPK01Z Includes: Tool only, battery & charger not included Socket Wrench (782209-3), Blade Set (D-16966), Blade Gauge (123010-1)



1912B

4-3/8" Planer

- Powerful 7.5 AMP motor for improved performance
- Two-blade cutter head with 16,000 RPM delivers smooth finish and fast stock removal
- Lock-on button for continuous operation
- V-groove on front shoe for easy chamfer cutting
- Precision machined aluminum base for planing accuracy

1912B Includes: 4-3/8" Planer Blade, 2/pk (793008-8), Sharpening Holder (123055-9), Blade Gauge (123062-2), Socket Wrench (782209-3), Guide Rule (164371-0)

Planing Width	3-1/4"
Planing Depth	3/32"
No Load Speed	17,000 RPM
AMPS	6.5
Overall Length	11-1/4"
Net Weight	5.7 lbs.
Shipping Weight	12 lbs.

Planing Width	3-1/4"
Planing Depth	5/32"
No Load Speed	16,000 RPM
AMPS	7.5
Overall Length	11-3/8"
Net Weight	7.3 lbs.
Shipping Weight	10.2 lbs.

Planing Width	3-1/4"
Planing Depth	5/64"
No Load Speed	14,000 RPM
Battery	18V LXT® Lithium-Ion
Overall Length	13-1/8"
Net Weight (with battery)	17.4 lbs.
Shipping Weight	7.5 lbs.

Planing Width	4-3/8"
Planing Depth	1/16"
No Load Speed	16,000 RPM
AMPS	7.5
Overall Length	14"
Net Weight	9.3 lbs.
Shipping Weight	10.9 lbs.



1806B

6-3/4" Planer

- Powerful 10.9 AMP motor with 15,000 RPM for improved performance
- Cuts 6-3/4" width in a single pass
- Comfortable handle and easy depth setting
- · Large, sturdy sole plate for added stability
- Perfect alignment of front and back grips for better

1806B Includes: 6-3/4" Planer Blade, 2/pk (793186-4), Hex Wrench (783202-0), Triangular Rule (762001-3), Bevel Guide (12305-3), Tool Case (821134-4), Sharpening Holder Assembly (123006-2)



KP312

12-1/4" Planer

- Powerful 15 AMP motor with 12,000 RPM for improved performance
- · Large, conveniently located depth setting knob for easy
- Poly "V" belt designed with grooves efficiently transfers power from the motor to the blades
- · Large ejection chute for high rate of chip discharge
- . Front roller for easy moving over rough materials

KP312 Includes: 12-1/4" Planer Blade, 2/pk (B-02870), Socket Wrench (782209-3), Triangular Rule (762001-3)



PJ7000

Plate Joiner

- Powerful 5.6 AMP motor delivers 11,000 RPM for quick, precise cutting in a variety of woods
- Cast aluminum pivot fence with three positive stops at 0°, 45° and 90°
- Six depth settings with one-touch stops for most common biscuits sizes including #0, #10, and #20
- · Large and easy-to-operate cam locks for angle guide and fence adjustments
- Large top grip handle for improved handling
- · Slim and ergonomic body design for added comfort

PJ7000 Includes: 4" Carbide Tipped Blade for Plate Joiner (A-95118), Angle Guide (123148-2), Dust Bag (123150-5), Set Plate (415579-2), Lock Nut Wrench (782401-1), Tool Case (821509-7)



<u>LXT</u>

XJP03Z

18V LXT® Plate Joiner

- · Rack-and-pinion vertical fence system engineered for accurate fence adjustments
- \bullet Cast aluminum pivot fence with three positive stops at 0°, 45° and 90°, and easy centering on 3/4" material
- Six depth settings with one-touch stops for #0, #10, and #20 and most common biscuits sizes
- · Cordless plate joiner provides portability and
- performance in the field or in the shop without the cord
- Large and easy-to-operate cam locks for angle guide and fence adjustments
- . "Tool-less" blade cover and shaft lock for fast and easy blade changes

XJP03Z Includes: Tool only, battery & charger not included 4" Carbide Tipped Blade for Plate Joiner (A-95118), Dust Bag (123150-5), Set Plate (415579-2), Lock Nut Wrench (782401-1)

Blade Diameter	4"
Max. Cutting Depth	3/4"
No Load Speed	12,000 RPM
Battery	18V LXT® Lithium-Ion
Overall Length	13-3/4"
Net Weight (with battery)	6.7 lbs.
Shipping Weight	8.2 lbs.

Planing Width	6-3/4"
Planing Depth	1/16"
No Load Speed	15,000 RPM
AMPS	10.9
Overall Length	20-3/4"
Net Weight	19.8 lbs.
Shipping Weight	33 lbs.

Planing Width	12-1/4"
Planing Depth	1/8"
No Load Speed	12,000 RPM
AMPS	15
Overall Length	21-3/4"
Net Weight	40.6 lbs.
Shipping Weight	50.6 lbs.

Blade Diameter	4"
Max. Cutting Depth	3/4"
No Load Speed	11,000 RPM
AMPS	5.6
Overall Length	11-7/8"
Net Weight	5.5 lbs.
Shipping Weight	8 lbs.

PLANER ACCESSORIES

Tungsten-Carbide Planer Blade

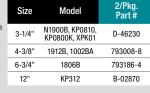
 Specially designed for fast and smooth planing

Long lasting tungsten-carbide

Size	Model	2/Pkg. Part#
3-1/4"	N1900B, KP0810, KP0800K, XPK01	D-17223
4-3/8"	1912B	D-17245

High Speed Steel Planer Blade

· Made of fine grade steel Specially designed for fast and smooth planing





Туре	Size	Model	2/Pkg. Part#
Blade Only ¹	3-1/4"	N1900B, KP0810,	D-46246
With set plates	3-1/4"	KP0800K, XPK01	D-17239

For use with set plate 343433-9

Blade Gauge Assembly

· For setting planer blades • Easy to use



Model	Part#
N1900B, KP0800K	123010-1
1902, KP0810	123062-2

Bevel Guide

Easily adjustable for beveling up to 45°

· Quick and easy bevel adjustment



Dust Nozzle

For non-clogging chip deflection in desired direction



· Adapters for connecting vacuum



Sharpening Holder

- Holds dull 3-1/4" planer blades to allow honing with a sharpening
- . Use with 3-1/4" planers blades



	² Assembly
KP312	193733-5
KP0800K	451329-1

Model

N1900B

Part#

132351-4

181572-5

Model	Part#
N1900B, KP0810, KP0800K	123004-6

Straight Guide Rule

• For shiplapping applications

· Installs quickly and easily



Model	Part#
N1900B, 1912B, 1902	164371-0
KP0810	122785-9
KP0800K	165581-2

Sharpening Stone

Depth Guide

- Produces consistently smooth and sharp cutting blades
- · Creates durable and sharp blade edges for smooth planing of wood



Model Part# All Planers 794061-7



Model	rail#
KP0800K, N1900B	122793-0
KP0800K, KP0810	122793-0
NHOOOD	100000 1



KP0800K, KP0810	122793-0
N1900B	122230-4

Biscuits

 Feature finely-ground edges for improved fit Premium quality for a range of joinery



applications

Туре	Part #	Part #
#0	441001-A	-
#0	-	441001-B
#10	441002-A	-
#10	-	441002-B
#20	441003-A	-
#20	_	441003-B



98202

Blade Sharpener

- Ideal for sharpening woodworking planer blades, bevel and lathe chisels, and jointer knives
- Quiet motor delivers 560 RPM for a fine finish
- Large 7-7/8" aluminum-oxide wheel for efficient sharpening
- Sharpens blades up to 15-3/4" long
- Water feed for cooling blades
- Less weight for easy transporting

98202 Includes: Grinding Wheel, 1,000 Grit (Medium), 98202 (A-24614), Wrench (341391-3), Rule Assembly (122209-5)



7104L

Chain Mortiser

- · Razor sharp chain for clean, accurate cutting
- Extremely portable at only 38.1 lbs.
- 10.5 AMP motor (3,200 RPM) to quickly notch or cut holes in thick wood stock
- Cuts lap joints up to 5-1/8"
- Large adjustable vise and knob for versatility

7104L Includes: 21/32" Mortiser Chain (A-16570), Wrench (781204-0), Bar and Chain Oil, 100 cc (182229-1)



UB1103

Blower

- Variable speed control dial and trigger (0-16,000 RPM) for increased performance
- Maximum air volume of 145 cfm for faster clean up in larger areas
- Two tools in one; quickly converts to a vacuum for added versatility
- Large trigger with conveniently located lock-on button
- Ergonomic handle designed for increased operator
 comfort
- Optional long nozzle available (part no. 134182-7) for harder to reach areas

UB1103 Includes: Rubber Blower Nozzle (132025-7), Dust Bag (123241-2)

Wheel Size	7-7/8"
No Load Speed	560 RPM
AMPS	1.1
Overall Length	15-3/8"
Net Weight	24.3 lbs.
Shipping Weight	26.9 lbs.

Max. Hole Width (longitudinal)	5-1/8"
Max. Hole Width (transverse)	1-1/4"
Max. Hole Depth	6-1/8"
No Load Speed	3,200 RPM
Chain Speed	1,000 FPM
AMPS	10.5
Overall Length	20-1/8"
Net Weight	38.1 lbs.
Shinning Weight	AA Ihe

AMPS	6.8
Max. Air Volume	145 CFM
Max. Air Velocity	203 MPH
No Load Speed (variable speed)	0 - 16,000 RPM
Overall Length	18-7/8"
Net Weight	4.3 lbs.
Shipping Weight	6.6 lbs.

WOODWORKING ACCESSORIES

BLADE SHARPENER ACCESSORIES

Size		Model	Part#
7" Grinding Wheel	60 Coarse		A-24620
	1000 Medium	98202	A-24614
Maximum Safe Speed 1,200 RPM	I: 6000 Fine		A-24636
Guide Assembly Tool rest for knife & scissors		98202	192612-4

CHAIN MORTISER ACCESSORIES

Mortiser Chain

- Razor sharp edges for clean and accurate cutting
- Ideal for cutting notches or holes in thick wood stock



Size	Model	Part#
Cutter Chain 19/32"		A-16564
Cutter Chain 21/32"		A-16570
Cutter Chain 23/32"	7104L	A-16586
Cutter Chain 53/64"		A-16592
Cutter Chain 15/16"		A-16601



HG6031VK

Variable Temperature Heat Gun

- Variable temperature control dial (122 1,022°F) with 9 settings for precise control over a wide variety of applications
- Slide switch sets two air flow settings (7 and 14 CFM) for greater versatility
- Compact 1.5 lb. design features a rubberized pistol grip handle and an integrated rear stand
- Overheat protection prolongs tools life
- Compatible with various nozzle accessories for increased versatility (accessories sold separately)

HG6031VK Includes: Tool Case

Air Temperature (var. speed)	122° - 1,022° F
Air Volume (2 speed)	7 and 14 CFM
Temperature Control Dial	Yes
AMPS	13
Watts (AC only)	1,800
Overall Length	10-1/8"
Net Weight	1.5 lbs.
Shipping Weight	5.43 lbs.



HG6530VK

Variable Temperature Heat Gun Kit with LCD Digital Display

- Push-button temperature control (122 1,202°F) for precise control over a wide variety of applications with LCD temperature reading
- Slide switch sets three air flow modes (cooling, low, high) for greater versatility
- Compact 2.0 lb. design features a rubberized pistol grip handle and an integrated rear stand
- Built-in tether notch (tether sold separately)

HG6530VK Includes: 1-3/8" Glass Protection Nozzle (PR00000028), 1-3/8" Wide-Slot Nozzle (PR00000029), 1-3/8" Reflector Nozzle (PR00000030), 1-3/8" Reduction Nozzle (PR00000031), Tool Case

Air Temperature (var. speed)	122° - 1,202° F
Air Volume (2 speed)	10 and 17.6 CFM
Temperature Control Dial	No
AMPS	13
Watts (AC only)	2,000
Net Weight	2 lbs.

HEAT GUN ACCESSORIES

4	Description	Model	Part#
	1-3/8" Glass Protection Nozzle	_	PR00000028
	1-3/8" Wide-Slot Nozzle	_	PR00000029
d	1-3/8" Reflector Nozzle		PR00000030
∠ (B)	1-3/8" Reduction Nozzle	HG6031.	PR00000031
A .	1-3/8" Overlap Welding Nozzle	HG6530VK	PR00000032
. A	1-3/8" Solder Sleeve Reflector Nozzle		PR00000033
4.	1-3/8" Welding Nozzle (Use with PR00000039)		PR00000034
9	Speed Welding Nozzle		PR00000039
=0	Pressure Roller	HG6031, HG6530VK	PR00000035
	Welding Rod, ABS, 10/pk		PR00000036
	Welding Rod, HDPE, 10/pk	HG6031, HG6530VK	PR00000037
STATE OF THE PARTY	Welding Rod, PP, 10/pk		PR00000038
	Flex Scraper	HG6031, HG6530VK	PR00000040
V O O	Scraper Set		PR00000041





PERFORMANCE YOU NEED

PERFORMANCE

Powerful Honda GX160 4-stroke engine for increased performance and superior reliability

POWER

10-gallon twin tanks provide air supply to multiple nailers



MAC5501G

5.5 HP* Big Bore™ Gas Air Compressor

- Powerful Honda GX160 4-stroke engine for increased performance and superior reliability
- 10-gallon twin tanks provide air supply to multiple nailers
- "V" Twin Style Pump runs cooler and provides 12.5 CFM at 100 PSI
- Cast iron "V" Twin Style Pump with Big Bore[™] cylinder and piston is engineered to run cooler with a faster recovery time for increased performance
- 12" non-flat tire for easier job site maneuverability
- · Additional 1/2" ball valve for use as a non-regulated outlet; allows up to a 1/2" air hose to be attached for use with a secondary air tank
- Industrial-grade recoil starter with ergonomic grip and recoil rope design for faster, easier starts
- · Automatic idle control engineered to reduce gas



MAC5501G Includes: (2) 1/4" Universal Quick Coupler, Male

Maximum Horsepower	5-1/2 HP
Running Horsepower	5.5 HP
Tank	10 gal.
Performance (40 PSI)	14 CFM
Performance (90 PSI)	12.5 CFM
Maximum Pressure	135 PSI
Overall Length	46"
Net Weight	192 lbs.
Shipping Weight	233 lbs.



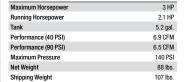
BIGBORE!

MAC5200

3.0 HP* Big Bore™ Air Compressor

- Cast iron pump with Big Bore[™] cylinder and piston is engineered to provide faster recovery time for improved
- Powerful 3.0 HP* motor produces 6.5 CFM at 90 PSI for increased productivity
- · Pump is oil lubricated for cooler running temperatures
- · Durable cast iron cylinder reduces wear and increases
- Folding handle with low-profile design for easy storage

MAC5200 Includes: (2) 1/4" Universal Quick Coupler, Male (447013-E), Air Compressor Oil (181122-A)





BIG BORE!

MAC2400

2.5 HP* Big Bore™ Air Compressor

- Cast iron pump with Big Bore™ cylinder and piston is engineered to provide faster recovery time for improved performance
- Powerful 2.5 HP 4-Pole motor produces 4.2 CFM at 90 PSI for increased productivity and lower noise
- · Roll-cage construction provides complete protection to
- withstand extreme jobsite environments Low AMP draw reduces incidences of tripped breakers
- Copper finned discharge tubing for increased heat dissipation and reduced water in the tank

MAC2400 Includes: (2) 1/4" Universal Quick Coupler, Male (447013-E), Air Compressor Oil (181122-A)

Maximum Horsepower	2-1/2 HP
Running Horsepower	2.1 HP
Tank (twin stacked)	4.2 gal.
Performance (40 PSI)	4.8 CFM
Performance (90 PSI)	4.2 CFM
Maximum Pressure	130 PSI
Net Weight	77 lbs.
Shipping Weight	86.3 lbs.



MAC700

2.0 HP* Big Bore™ Air Compressor

- Cast iron pump with Big Bore[™] cylinder and piston is engineered to provide faster recovery time for improved
- Powerful 2.0 HP 4-Pole motor produces 3.3 CFM at 90 PSI for increased productivity and lower noise
- Pump runs at lower RPM (1,730) resulting in lower noise (80dB) and improved pump durability
- Low AMP draw reduces incidences of tripped breakers
- Roll-bar handle for portability and additional protection

MAC700 Includes: 1/4" Universal Quick Coupler, Male (447013-E), Air Compressor Oil (181122-A)



AC001

Compact Air Compressor

- Powerful 1/6 maximum horsepower induction motor provides up to 125 PSI
- · Lightweight design (23.1 lbs.) for increased job site portability
- . Low noise for operator comfort; ideal for indoor use
- Low AMP draw reduces incidents of tripped breakers
- · Roll cage construction for extra protection of pump and motor assembly

ACOO1 Includes: 1/4" Universal Quick Coupler, Male (447013-E)



PNEUMATICS

AC310H

2.5 HP* High Pressure Air Compressor

- Dual capacity: two universal couplers for conventional nailers and two couplers for high pressure nailers
- · Low amp draw reduces incidences of tripped breakers and voltage drop during start-ups
- Efficient dual-head (2-stage) pump provides faster recovery time and improved performance
- Pump runs at lower RPM (1,720) resulting in lower noise and improved pump durability
- · Four-pole induction motor for increased efficiency and

AC310H Includes: (2) 1/4" High Pressure Universal Quick Coupler, Female (HY00000337), (2) High Pressure Quick Coupler (HY00000351)



PNEUMATICS



2-1/2" High Pressure Siding Coil Nailer

- Innovative High Pressure technology enables the nailer to operate at 170-320 PSI for more consistent flush
- "Tool-less" depth adjustment engineered for more precise flush and countersink nailing
- Includes both a single sequential actuation trigger or a contact actuation trigger allowing operator to control nailing operations
- · Side exhaust port directs exhaust air away from
- · High capacity canister holds up to 400 nails for high production applications
- 3.5 SCFM @ 250PSI

AN635H Includes: No-Mar Tip (421574-2), Air Tool Oil (194381-3), Tool Case (824490-1), Safety Goggles (192517-8), Bump Fire Trigger Assembly (123888-2), Sequential Trigger Assembly (135832-7)

Power Type	Pneumatic
Operating Air Pressure	170 - 320 PSI
Minimum Recommended Air Delivery	3.5 SCFM @ 250 PSI
Nail Size 1-1/4" - 2-1/2" .99"113" shank	diameter plastic & wire collated
Maximum Magazine Capacity	400
Fastening category	Siding
Dimensions (LxWxH)	11-3/4" x 4-7/8" x 11-5/8"
Net Weight	4.9 lbs.
Shipping Weight	10.3 lbs.

Maximum Horsepower	2 HP
Running Horsepower	1.7 HP
Tank	2.6 gal.
Performance (40 PSI)	3.8 CFM
Performance (90 PSI)	3.3 CFM
Maximum Pressure	130 PSI
Net Weight	52 lbs.
Shipping Weight	60.5 lbs.

Motor	1/6 HP
Running Horsepower	1/6 HP
Tank	1 gal.
Performance (40 PSI)	.58 CFM
Performance (90 PSI)	.45 CFM
Maximum Pressure	125 PSI
Net Weight	23.1 lbs.
Shipping Weight	26.9 lbs.

Maximum Horsepower	2-1/2 HP
Running Horsepower	1.9 HP
Tank	1.6 gal.
Performance (40 PSI)	3.7 CFM
Performance (90 PSI)	3.6 CFM
Performance (300 PSI)	2.7 CFM
Maximum Pressure	400 PSI
Net Weight	79.4 lbs.
Shipping Weight	88.16 lbs.

DURABLE & ROBUST PERFORMANCE

CONTROL

2-mode selector switch allows operator to select contact or sequential nailing

DURABILITY

Solid top-loading aluminum magazine for longer life





21° Full Round Head 3-1/2" Framing Nailer

- · Faster nail driving speed for maximum performance • Lightweight design at only 8.3 lbs.
- Large capacity air chamber for increased power to drive nails up to 3-1/2" x .148 in diameter
- . Solid top-loading aluminum magazine for longer life
- · Front magazine cover for additional nail support
- . Heat treated S7 steel driver blade for durability
- "Tool-less" depth adjustment engineered for more precise flush and countersink nailing
- Nail lock-out mechanism protects tool and work surface from dry-fires
- · Reversible hook allows tool to remain close by

AN924 Includes: Safety Glasses, Air Fitting, Pneumatic Nailer Oil, Hex Wrench





PNEUMATICS

AN902

Power Type

Operating Air Pressure

Fastening category

Net Weight

Shipping Weight

Dimensions (LxWxH)

Minimum Recommended Air Delivery

Maximum Magazine Capacity

21°

3-1/2" Framing Coil Nailer

- "Tool-less" depth adjustment engineered for more precise flush and countersink nailing
- Drives 1-3/4" to 3-1/2" coil framing nails
- Easy access nose design for clearing jammed nails
- Easy loading canister with nail size adjustment provides maximum versatility
- · Rubberized handle for better fit and added comfort
- · Contact mode trigger allows operator to control nailing

AN902 Includes: Pneumatic Nailer Oil (181434-7), Safety Goggles (191687-A), No-Mar Tip (BA00000372)

Nail Size 1-3/4" - 3-1/2" .099" - .148" shank diameter wire collated



PNEUMATICS

AN611

2-1/2" Siding Coil Nailer

- "Tool-less" depth adjustment engineered for more precise flush and countersink nailing
- 3-mode selector switch (contact, sequential, lock) allows user control over nailing options
- Built-in air filter minimizes dust and debris from
- entering tool Multi-directional exhaust port directs exhaust air away
- Easy-loading canister with nail size adjustment provides maximum versatility
- 3.6 SCFM @ 90PSI

Pneumatic

60 - 120 PSI

300

Framing

7.7 lbs.

10.1 lbs.

5.6 SCFM @ 90 PSI

12-1/2" x 5" x 14-7/8"

AN611 Includes: Pneumatic Nailer Oil (181434-7), Hex Wrench (783202-0), Tool Case (824490-1), Safety Goggles (191687-A), Air Fitting (311006-A)

Power Type		Pneumatic
Operating Air Pressu	ire	65 - 120 PSI
Minimum Recomme	nded Air Delivery	3.6 SCFM @ 90 PSI
Nail Size	1-1/4" - 2-1/2" .080	"099" shank diameter
Maximum Magazine	Capacity	400
Fastening category		Siding
Dimensions (LxWxH)	13-1/16" x 5" x 12-1/2"
Net Weight		5.1 lbs.
Shipping Weight		10.15 lbs.







1-3/4" Coil Roofing Nailer

- · Faster nail driving speed for maximum performance
- Aluminum housing for longer tool life
- Easy, one-step open, adjustable canister system for faster, more precise nail loading
- Smooth nose design for easy removal of tar buildup
- · Removable nosepiece assembly for easy cleaning or
- · Large carbide inserts on nose piece for long lasting performance

AN454 Includes: Hex Wrench (783202-0), Pneumatic Nailer Oil (181434-7), Safety Goggles (192517-8), Air Fitting (311006-A)



PNEUMATICS

2-1/2" Angled Finish Nailer, 15 Gauge

- . "Tool-less" depth adjustment for more precise nailing
- Magnesium body, aluminum magazine and cylinder deliver strength and durability
- Nail lock-out mechanism protects tool and work surface from dry-fires
- · Efficient motor design offers leading power
- · Built-in air duster provides convenient air flow to clear work surface
- . "Tool-less" easy to clear nose for fast and easy nail

AF635 Includes: Pneumatic Nailer Oil (181434-7), Safety Glasses (2) No-Mar Tip, Air Fitting, Tool Case



PNEUMATICS



2-1/2" Straight Finish Nailer, 16 Gauge

- . "Tool-less" depth adjustment for more precise nailing
- · Efficient motor design offers leading power performance
- Nail lock-out mechanism protects tool and work surface from dry-fires
- . Built-in air duster provides convenient air flow to clear
- · 2-mode selector switch for control over nailing operation
- · Multi-directional exhaust port directs exhaust air away

AF601 Includes: Pneumatic Nailer Oil (181434-7), Safety Glasses, (2) No-Mar Tip, Air Fitting, Tool Case

Power Type	Pneumatic
Operating Air Pressure	70 - 120 PSI
Minimum Recommended Air Delivery	2.7 SCFM @ 90 PSI
Nail Size	1" to 2-1/2" (16 ga.)
Maximum Magazine Capacity	100
Fastening category	Finish
Dimensions (LxWxH)	12" x 3-3/4" x 11-3/4"
Net Weight	3.8 lbs.
Shipping Weight	9 lbs.







• Powerful motor design drives standard 16 gauge, straight finish nails from 1" to 2-1/2" in length

LXT

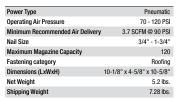
- Compact center height enables viewing around the nose tip when fastening in tight spots • Narrow nose design allows easy nailing access in
- Nail length markings and large windows on the magazine for easy checking of nails
- Anti-dry fire mechanism engineered to help prevent

driving blanks and damage to work surface

XNB02R.J Includes: 18V LXT® 2-1/2" Straight Finish Nailer, 16 Gauge (XNB02Z), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), (2) 18V LXT® Lithium-Ion Compact 2.0Ah Battery (BL1820B), Interlocking Case, X-Large (197213-3), (2) No-Mar Tip (424443-6), Safety Glasses, Belt Clip

XNB02Z Includes: Tool only, battery & charger not included (2) No-Mar Tip (424443-6), Safety Glasses, Belt Clip

Battery	18V LXT® Lithium-Ion
Fastening category	Finish
Nail Size	1" to 2-1/2" (16 ga.)
Maximum Magazine Capacity	110
Dimensions (LxWxH)	11-5/8" x 4-1/4" x 12-1/2"
Net Weight (with battery)	7.5 lbs.
Shipping Weight	20.57 lbs.



Power Type		Pneumatic
Operating Air Pressure		70 - 120 PSI
Minimum Recommended Air De	elivery	3.4 SCFM @ 90 PSI
Nail Size	1-1/4" t	o 2-1/2" (15 ga. DA style)
Maximum Magazine Capacity		100
Fastening category		Finish
Dimensions (LxWxH)	13-3	3/8" x 3-15/16" x 12-1/8"
Net Weight		4 lbs.
Shipping Weight		9.7 lbs.



PNEUMATICS



2" Brad Nailer, 18 Gauge

- Powerful motor drives a range of 18 gauge brad nails from 5/8" to 2" into hard or soft wood applications
- Aluminum body, magazine and cylinder for strength and durability; weighs only 2.9 lbs.
- Easy to use "tool-less" depth adjustment dial for a wide variety of finish applications
- Built-in air duster provides convenient air flow to clear work surface
- "Tool-less" easy to clear nose for fast and easy nail

AF506 Includes: Pneumatic Nailer Oil, (2) No-mar tip, Air Fitting, Tool Case, Safety Glasses



LXT

18 BAILD

XNB01Z

18V LXT® 2" Brad Nailer, 18 Gauge

- Drives up to 1,660 finish nails using a 5.0Ah 18V LXT® Battery (battery not included)*
- Drives a range of 18 gauge brad nails from 5/8" to 2"; magazine capacity up to 100 nails
- 2-mode selector switch for control of nailing operation
- "Tool-less" depth adjustment for precise flush and countersink finish Anti-dry drive mechanism engineered to prevent driving
- blanks and damage to work surface

· Battery gauge indicates battery charge level XNB01Z Includes: Tool only, battery & charger not included



PNEUMATICS

AF353

1-3/8" Pin Nailer, 23 Gauge

- Powerful motor drives standard headless pins sized 5/8", 11/16", 3/4", 1", 1-3/16" and 1-3/8"
- · Aluminum body, magazine and cylinder for strength
- Nail lock-out mechanism protects tool and work surface from dry-fires
- Side, drop-in loading magazine holds up to 130 nails for maximum efficiency
- . Built-in air duster provides convenient air flow to clear
- · Double, 2-finger trigger helps prevent accidental firing

AF353 Includes: Pneumatic Nailer Oil (181434-7), Safety Glasses, (2) No-Mar Tip, Air Fitting, Hex Wrench, Tool Case



LXT

XTP02Z

18V LXT® 1-3/8" Pin Nailer, 23 Gauge

- Drives 6 different lengths, 5/8", 11/16", 3/4", 1", 1-3/16" and 1-3/8", of 23 gauge pin nails (tool does not work with 1-1/4" pin nails)
- Magazine capacity up to 120 pin nails
- Refined firing mechanism reduces recoil; reduces force required on the work surface when driving pin nails
- "Tool-less" depth adjustment for precise flush and countersink finish
- Anti-dry fire mechanism engineered to prevent driving blanks and damage to work surface
- . Compact and ergonomic design at only 10-1/8" long

XTPO2Z Includes: Tool only, battery & charger not included Safety Glasses (195246-2), (2) Nose No-Mar Tip, XTP02 (424955-9), Belt Clip (346449-3), Hex Wrench 3 (783201-2)

Power Type	Pneumatic
Operating Air Pressure	70 - 120 PSI
Minimum Recommended Air Delivery	1.5 SCFM @ 90 PSI
Nail Size	5/8" to 2" (18 ga.)
Maximum Magazine Capacity	100
Fastening category	Brad
Dimensions (LxWxH)	9-7/8" x 2-3/4" x 10-1/8"
Net Weight	2.9 lbs.
Shipping Weight	7.5 lbs.

Battery	18V LXT® Lithium-Ion
Nail Size	5/8" to 2" (18 ga.)
Maximum Magazine Capacity	100
Fastening category	Brad
Dimensions (LxWxH)	11-5/8" x 3-13/16" x 12-1/2"
Net Weight (with battery)	7.7 lbs.
Shipping Weight	8 lbs.

*Attaching plywood to Douglas fir with 5/8" to 2" nail



Battery		18V LXT® Lithium-Ion
Nail Size	5/8", 11/16", ¾",	1", 1-3/16", 1-3/8" (23 ga.)
Maximum Magazin	e Capacity	120
Fastening category	,	Pin
Dimensions (LxWx)	H)	10-1/8" x 3-1/8" x 8-7/8"
Net Weight (with ba	ittery)	4 lbs.
Shipping Weight		4.7 lbs.



AT2550A

1" Wide Crown Stapler

- Depth adjustment engineered for more precise flush and countersink finish
- · Quick release cam-lock opens nose assembly to clear iammed staples
- . Built-in air filter minimizes dust and debris from
- Ideal for lathing, roofing and sheathing
- Top-loading magazine allows operator to quickly load 16 gauge, 1" wide crown staples from 1" to 2" in length
- · Multi directional exhaust port directs exhaust air away

AT2550A Includes: Hex Wrench (A0913-0011), Hook (A0316-0311), Oil Supply (A09070001), Safety Goggles (A09080-171), Air Fitting (311006-A)

Power Type	Pneumatic
Operating Air Pressure	65 - 120 PSI
Minimum Recommended Air Delivery	2.3 SCFM @ 90 PSI
Crown	1"
Gauge	16
Leg Length	1" to 2"
Maximum Magazine Capacity	140
Fastening category	Stapler
Dimensions (LxWxH)	14-1/2" x 3" x 10-1/4"
Net Weight	5.1 lbs.
Shipping Weight	7.1 lbs.



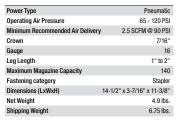
AT1150A

PNEUMATICS

7/16" Medium Crown Stapler

- Depth adjustment engineered for more precise flush and countersink stapling
- · Quick release cam-lock opens nose assembly to clear jammed staples
- . Built-in air filter minimizes dust and debris from
- Ideal for crating, decking, insulation, and sheathing applications
- Top loading magazine allows user to quickly load 16 GA 7/16" staples varying in length from 1" to 2"
- · Multi directional exhaust port directs exhaust air away

AT1150A Includes: Hex Wrench (A0913-0011), Hook (A0316-0311), 0ii Supply (A09070001), Safety Goggles (A09080-171), Air Fitting (311006-A)





PNEUMATICS

AT638A

1/4" Narrow Crown Stapler, 18 Gauge

- . "Tool-less" depth adjustment for more precise stapling Powerful motor drives standard 18 gauge, 1/4" narrow crown staples from 1/2" to 1-1/2" in length
- Built-in air duster provides convenient air flow to clear work surface
- 2-mode selector switch allows operator to select sequential or contact stapling operation
- · Multi-directional exhaust port directs exhaust air away from operator
- · Efficient motor design offers leading power

AT638A Includes: Pneumatic Nailer Oil (181434-7), Safety Glasses, (2) No-Mar Tip, Air Fitting, Tool Case

Power Type	Pneumatic
Operating Air Pressure	70 - 120 PSI
Minimum Recommended Air Delivery	1.6 SCFM @ 90 PSI
Crown	1/4"
auge	18
Leg Length	5/8" to 1-1/2"
Maximum Magazine Capacity	100
astening category	Stapler
Dimensions (LxWxH)	9" x 2-15/16" x 9-7/8"
let Weight	2.7 lbs.
Shipping Weight	6.7 lbs.









18V LXT® 3/8" Crown Stapler Kit

LXT

XTS01T

- Fastens a wide range of 3/8" crown staples from 3/8" to 7/8" in length; also utilizes Arrow® T50 type flat crown staples
- · A convenient window on magazine shows the number of remaining staples
- Spring-loaded driving mechanism allows for a more compact tool with less weight
- · Contact actuation is well-suited for production
- Rugged machined aluminum magazine ensures smooth loading and feeding of staples · Easy to use depth control setting by turning adjustment knob

XTSO1T Includes: 18V LXT® 3/8" Crown Stapler (XTSO1Z), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Tool Bag

XTS01Z Includes: Tool only, battery & charger not included

Battery	18V LXT® Lithium-Ion
Crown	3/8"
Gauge	T50® Style
Leg Length	3/8" to 7/8"
Maximum Magazine Capacity	98
Fastening category	Stapler
Dimensions (LxWxH)	9-7/8" x 3-5/8" x 8-3/8"
Net Weight (with battery)	5.3 lbs.
Shipping Weight	13.6 lbs.



GET WHAT YOU NEED

USE THE SAME BATTERIES & CHARGERS WITH ALL 36V & 18V LXT® TOOLS



ONE SYSTEM WITH 200 SOLUTIONS

From on the ranch to in your home, the Makita LXT® system allows you to use the same battery for dozens of different tasks. With over 200 tools and growing, the LXT® platform is the world's largest 18V lithium-ion lineup and gives the user an unprecendented range of applications using the same batteries.



LXT BRUSHLESS

16" Chain Saw Kit

XCU04PT XCU04Z

18V X2 (36V) LXT® Brushless

- Makita-built Outer Rotor BL™ Brushless Motor directdrive system provides high power efficiency equivalent to a 32cc gas chain saw
- Two 18V LXT® Lithium-lon batteries deliver 36V power and performance without leaving the 18V LXT® platform
- "Tool-less" chain adjustment for convenient operation and maintenance
- Variable speed trigger and high chain speed (0-3,940 FPM) for improved cutting performance
- Adjustable automatic chain lubrication with large oil reservoir

XCU04PT Includes: 18V X2 (36V) LXT® Brushless 18° Chain Saw (XCU04Z), (2) 18V LXT® Lithium-ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-ion Dala Port Charger (DC18RD), 16° Saw Chain, 39°, 0.43° (19574Z-9), 16° Guide Bar, 3/8°, 0.43° (16524Z-4), 16° Bar Cover

XCU04Z Includes: Tool only, battery & charger not included 16" Saw Chain, 3/8", .043" (196742-3), 16" Guide Bar, 3/8", .043" (165247-4), Guide Bar Cover (419288-5)

Guide Bar Length	16"
Pitch	3/8"
Gauge	.043"
Chain Speed	3,940 FPM
Net Weight (with battery)	11.8 lbs.
Battery	2X 18V LXT® Lithium-Ion
Overall Length	32-1/4"
Shipping Weight	19.2 lbs.

NO GAS, NO **FMISSIONS**





POWER

Outer Rotor BL™ Brushless Motor provides high power efficiency equivalent to a 32cc gas chain saw



DESIGN

Captured bar nuts and lateral chain tensioning for convenient operation and maintenance



SPEED

Variable speed trigger and high chain speed (0-3,940 FPM) for improved cutting performance



XCU07PT

18V X2 (36V) LXT® Brushless 14" Chain Saw Kit

- Makita-built Outer Rotor BL[™] Brushless Motor direct-drive system provides high power efficiency equivalent to a 32cc gas chain saw

 • Two 18V LXT® Lithium-lon batteries deliver 36V
- r and performance without leaving the 18V LXT® power an platform
- Captured bar nuts and lateral chain tensioning for convenient operation and maintenance
- Variable speed trigger and high chain speed (0-3,940 FPM) for improved cutting performance
- · Adjustable automatic chain lubrication with large oil reservoir
- Weighs only 11.5 lbs. with batteries for reduced operator fatigue
- operator radius

 Features Extreme Protection Technology (XPT") which
 is engineered to provide increased dust and water
 resistance in harsh job site conditionsEquipped with
 Star Protection Computer Controls" to protect against
 overloading, over-discharging and over-heating

XCU07PT Includes: 18V X2 (36V) LXT® Brushless 14" Chain Saw (XCU07Z), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Dual Port Charger (DC18RD), 14" Guide Bar 378". 0.43" (165246-6), 14" Saw Chain, 3/8", .043" (196741-5), 14" Chain Cover (419242-9), Scrench

XCUO7Z Includes: Tool only, battery & charger not included 14" Guide Bar, 3/8", .043" (165246-6), 14" Saw Chain, 3/8", .043" (196741-5), 14" Chain Cover (419242-9), Scrench

Guide Bar Length	14"
Pitch	3/8"
Gauge	.043"
Chain Speed	3,940 FPM
Net Weight (with battery)	11.5 lbs.
Battery	2X 18V LXT® Lithium-Ion
Shipping Weight	18.9 lbs.



LXT BRUSHLESS

XCU03PT

XCU03Z



18V X2 (36V) LXT® Brushless 14" Chain Saw Kit

- Makita-built Outer Rotor BL™ Brushless Motor direct-drive system provides high power efficiency equivalent to a 32cc gas chain saw
- Two 18V LXT® Lithium-Ion batteries deliver 36V power and performance without leaving the 18V LXT® platform
- . "Tool-less" chain adjustment for convenient operation and maintenance

XCU03PT Includes: 18V X2 (36V) LXT® Brushless 14" Chain Saw (XCU03Z), (2) 18V LXT® Lithium-Ion 5.0Ah Battlery (BL1850B), 18V LXT® Lithium-Ion Dual Port Charger (DC18RD), 14" Guide Bar, 3/8", 0.43" (15264-6), 14" Saw Chain, 3/8", .043" (196741-5), 14" Chain Cover (419242-9)

XCU03Z Includes: Tool only, battery & charger not included 14" Guide Bar, 3/8", .043" (165246-6), 14" Saw Chain, 3/8", .043" (196741-5), 14" Chain Cover (419242-9)

Guide Bar Length	14"
Pitch	3/8"
Gauge	.043"
Chain Speed	3,940 FPM
Net Weight (with battery)	11.5 lbs.
Battery	2X 18V LXT® Lithium-lon
Overall Length	30-1/2"
Shipping Weight	18.9 lbs.





XCU02PT

XCU02Z



- Makita-built motor delivers 1,650 FPM chain speed for
- Two 18V LXT® Lithium-Ion batteries deliver power and performance without leaving the 18V LXT® platform
- . "Tool-less" chain adjustment for convenient operation
- Low noise level at only 87 dB(A) and zero emissions for operator comfort
- 12" guide bar for increased capacity
- Weighs only 10.1 lbs. with batteries for reduced

XCU02PT Includes: 18V X2 (36V) LXT® 12" Chain Saw (XCU02Z), (2) 18V LXT® Lithium-lon 5.0Ah Battery (BL1850B), 18V LXT® Lithium-lon Jual Port Charger (DC18RD), 12" Guide Bar (185245-8), 12" Saw Chain 3/8", 0.43" (531-291-646), Spike Bar (197819-7)

XCUO2Z Includes: Tool only, battery & charger not included 12" Guide Bar (165245-8), 12" Saw Chain 3/8", .043" (531-291-646), Spike Bar (197819-7), Blade Cover

Guide Bar Length	12"
Pitch	3/8"
Gauge	.043"
Chain Speed	1,650 FPM
Net Weight (with battery)	10.1 lbs.
Battery	2X 18V LXT® Lithium-lon
Overall Length	24-5/8"
Shipping Weight	19.8 lbs.



LXT BRUSHLESS



Shipping Weight



18V LXT® Brushless 10" Top Handle Chain Saw Kit

- Compact top handle design built for the professional tree care industry
- Makita-built Outer Rotor BL™ Brushless Motor directdrive system provides high power efficiency
- Torque boost mode for cutting dense material
- . Captured bar nut and lateral chain tensioning for convenient operation and maintenance
- Variable speed trigger and high chain speed (0-4,720 FPM) for improved cutting performance XCU06T Includes: (2) 18V LXT® Lithium-10n 5.0Ah Battery (B1.1850B), 18V LXT® Lithium-1on Rapid Optimum Charger (DC18RC), 10° Guide Bar, 3/8°, .043° (161846-0), 10° Saw Chain, 3/8°, .043° (199075-5), Bumper Spike (199068-2), Universal Wrench, 13mm x 16mm (782023-7)

XCU06Z Includes: Tool only, battery & charger not included 10" Guide Bar, 3/8", 0.43" (161846-0), 10" Saw Chain, 3/8", .043" (199075-5), Bumper Spike (199068-2), Universal Wrench, 13mm x 16mm (782023-7)

Guide Bar Length 10" Pitch 3/8" .043" Gauge 4,720 FPM Chain Speed Net Weight (with battery) 7.2 lbs. Battery 18V LXT® Lithium-Ion Overall Length 19-3/8"



<u>LXT</u>

XCU01Z

XCU06Z

13.35 lbs

18V LXT® 4-1/2" Chain Saw

- 4-1/2" guide bar is ideal for limbing
- . Makita-built motor delivers 980 FPM for increased cutting speed
- "Tool-less" chain adjustments for convenient operation and maintenance
- Compact and ergonomic design at only 16-5/8" long
- · Electric brake for maximum productivity
- Compact and ergonomic design at only 16-5/8" long Weighs only 5.4 lbs. with battery (battery not included) for reduced operator fatigue
- · Adjustable automatic chain lubrication with large oil

XCU012 Includes: Tool only, battery & charger not included 4-1/2" Chain Saw Chain, 1/4", 050" (791284-8), 4-1/2" Guide Bar (158476-6), Bar and Chain Oil, 1 Gallon (181116-A), Bar and Chain Oil, Winter, 1 Gallon (7-03159), Combo Safety Helmet (986-200-002), Chain Saw Chaps (841008-A)

Guide Bar Length	4-1/2"
Pitch	1/4"
Gauge	.050"
Chain Speed	980 FPM
Net Weight (with battery)	5.4 lbs.
Battery	18V LXT® Lithium-Ion
Overall Length	16-5/8"
Shipping Weight	7.1 lbs.



LXT BRUSHLESS

XBU02PT XBU02Z

18V X2 (36V) LXT® Brushless Blower Kit

- Delivers up to 28 minutes of run time at mid-speed (15,800 RPM) using two 18V LXT® 5.0Ah batteries
- Sound pressure rating of 61 dB(A); measured per ANSI B 175.2 standard
- Zero emissions and reduced maintenance; no need for gas or oil
- 6-stage air velocity/volume selection dial with variable speed control trigger
- Two 18V LXT® Lithium-lon batteries deliver the power and run time for gas powered demands without leaving the 18V LXT® platform

XBU02PT Includes: 18V X2 (36V) LXT® Brushless Blower (XBU022), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Dual Port Charger (DC18RD)

XBU02Z Includes: Tool only, battery & charger not included 3-Stage Telescoping Blower Nozzle (455915-0)

Max. Air Volume		473 CFM
Max. Air Velocity		120 MPH
No Load Speed (variable speed)	11,400	0 - 21,500 RPM
Battery	2X 18V LX	(T® Lithium-lon
Sound Pressure (per Ansi B175.2 star	ndard)	61 dB(A)
Overall Length		36-5/8"
Net Weight (with battery)		9 lbs.
Shipping Weight		17.6 lbs.



XBU01PT XBU01Z

- 18V X2 (36V) LXT® Blower Kit

 Delivers up to 28 minutes of run time using two 5.0Ah
- Delivers up to 28 minutes of run time using two 5.0A 18V LXT® batteries on highest speed setting
- Makita-built motor produces a maximum air velocity of 208 MPH and 155 CFM of air volume
 Speed (Low 10 000 RPM High: 17 000 RPM) design
- 2-speed (Low: 10,000 RPM, High: 17,000 RPM) design to match the speed to application
- Two 18V LXT® Lithium-lon batteries deliver the power and run time for corded demands without leaving the 18V LXT® platform
- Zero emissions and reduced maintenance for increased ease of use

XBU01PT Includes: 18V X2 (36V) LXT® Blower (XBU012), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Dual Port Charger (DC18RD)

XBU01Z Includes: Tool only, battery & charger not included Long Blower Nozzle (452123-4)

Max. Air Volume	155 CFM
Max. Air Velocity	208 MPH
No Load Speed (2 spd)	10,000/17,000 RPM
Battery	2X 18V LXT® Lithium-Ion
Sound Pressure (per Ansi B175.2 stand	ard) 60.6 dB(A)
Overall Length	36-1/4"
Net Weight (with battery)	8 lbs.
Shipping Weight	13.1 lbs.



<u>LXT.</u>

DUB183Z

18V LXT® Floor Blower

- Up to 18 minutes of continuous operation at high speed using 18V LXT® 5.0Ah battery BL1850B (battery not included)
- Variable speed (0-18,000 RPM) for optimum air volume control enables user to match the speed to the application
- Makita-built variable 3-speed motor produces a maximum air velocity of 116 MPH and 91 CFM of air volume
- Long nozzle with a curved flat end enables comfortable operation of blower in an upright standing position
- Zero emissions and reduced maintenance; no need for gas or oil
- . Compact and ergonomic design at only 33-1/4" long

DUB183Z Includes: Tool only, battery & charger not included Long Blower Nozzle (TP00000199)

Max. Air Volume	91 CFM
Max. Air Velocity	116 MPH
No Load Speed (variable speed)	0 - 18,000 RPM
Battery	18V LXT® Lithium-Ion
Overall Length	33-1/4"
Net Weight (with battery)	4.3 lbs.
Shipping Weight	4.3 lbs.









18V LXT® Blower Kit

- Variable speed (0-18,000 RPM) for optimum speed control
- \bullet Up to 20 minutes of continuous operation at high speed with a 5.0Ah LXT $^{\! \odot}$ battery
- Compact and ergonomic design at only 20-3/4" long
- Weighs only 3.9 lbs. with battery for reduced operator fatigue
- · Rubberized soft grip handle for increased operator comfort
- Makita-built variable 3-speed motor produces a maximum air velocity of 179 MPH

DUB182T1 Includes: 18V LXT® Blower (DUB182Z), 18V LXT® Lithium-Ion 5,0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC186K), Rubber Blower Nozzle (132025-7), 20" Contractor Tool Bag (831303-9)

DUB182Z Includes: Tool only, battery & charger not included Rubber Blower Nozzle (132025-7)

Max. Air Volume	91 CFM
Max. Air Velocity	179 MPH
No Load Speed (variable speed)	0 - 18,000 RPM
Battery	18V LXT® Lithium-Ion
Overall Length	20-3/4"
Net Weight (with battery)	3.9 lbs.
Shipping Weight	10.8 lbs.



=---.Bnusnless

XRUO9PT XRUO

18V X2 (36V) LXT® Brushless String Trimmer Kit

- Makita-built Outer Rotor BL™ Brushless Motor directdrive system provides high power and increased torque
 2-speed options (Low: 5,000 RPM, High: 6,500 RPM)
- allows the operator to match speed to application

 Delivers up to 60 minutes of run time under load on the low speed setting using two 18V LXT® 5.0Ah BL1850 batteries
- Bump and Feed trimmer he^{ad} rotates the same counterclockwise direction as professional grade trimmers
- Accepts industry standard spindles M10x1.25 LH for more convenience

XRU09PT Includes: 18V X2 (36V) LXT® Brushless String Trimmer (XRU09Z), Bump & Feed Trimmer Head, M10 X 1.25 LH (197296-3), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B)

XRU09Z Includes: Tool only, battery & charger not included

Cutting Capacity (diameter)	13-3/4"
No Load Speed (2 spd)	5,000/6,500 RPM
Battery	2X 18V LXT® Lithium-Ion
Overall Length	69"
Net Weight (with battery)	9.9 lbs.
Shipping Weight	18.8 lbs.



XRU11M1



18V LXT® Brushless String Trimmer Kit

- Up to 30 minutes of run time with 4.0Ah battery under load on the high setting
- Automatic Torque Drive Technology automatically shifts from 4,000-6,000 RPM depending on density of application
- Speed options (Low: 4,000 RPM, Medium: 5,000 RPM, High: 6,000 RPM) allows the operator to match speed to application
- 11-3/4" cutting swath for user convenience

XRU11M1 Includes: 18V LXT® Brushless String Trimmer (XRU11Z), 18V LXT® Lithium-Ion 4.0Ah Battery (BL1840B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Shoulder Strap, Safety Goggles

XRU11Z Includes: Tool only, battery & charger not included Bump & Feed Trimmer Head, MB X 1.25 LH (198386-5), Shoulder Strap (125516-5), Goggles (195246-2), Hex Wrench (783217-7), Hex Wrench (783202-0), Accessory Bag (831304-7)

Cutting Capacity (diameter)	11-3/4"
No Load Speed (2 spd)	4,000/6,000 RPM
Battery	18V LXT® Lithium-Ion
Overall Length	70-1/2"
Net Weight (with battery)	7.4 lbs.
Shipping Weight	14.7 lbs.



LXT BRUSHLESS



18V LXT® Brushless Curved Shaft String Trimmer

- Automatic Speed Change™ technology automatically adjusts cutting speed (4,000-6,000 RPM) and torque depending on density of application
- Manual operation mode features 3-speed options (Low: 4,000 RPM, Medium: 5,000 RPM, High: 6,000 RPM) allows the operator to match speed to application
- Telescoping curved shaft adjusts (59-1/2" 63-1/2" length) for convenient operation in tight places
- BL[™] Brushless motor delivers up to 6,000 RPM for faster cutting
- Up to 38 minutes of run time on high setting and 103 minutes on low setting under load using 18V LXT[®] 5.0Ah battery BL1850B (battery not included)
- 11-3/4" cutting swath for user convenience

XRU13Z Includes: Tool only, battery & charger not included Shoulder Strap (125516-5), Trimmer Head

Shipping Weight	10.12 lbs.
Voltage	18V
Brushless Motor	Yes
Arbor Shaft	M8 x 1.25 RH
No Load Speed (3 spd)	4,000/5,000/6,000 RPM



LXT

XRU02Z

18V LXT® String Trimmer

- Up to 60 minutes of run time under no load using 5.0Ah battery BL1850B (battery not included)
- Telescoping shaft (48-1/2" to 56-1/2") for optimum cutting position
- Makita-built motor delivers 7,800 RPM for faster cutting
- Adjustable 5-position pivoting head for cutting angle adjustment when trimming in tight spaces
- 180° rotating head allows the trimmer to convert to edger; 10-1/4" cutting width
- Weighs only 6.4 lbs. with battery (battery not included) for reduced operator fatigue

XRU02Z Includes: Tool only, battery & charger not included Bump & Feed Trimmer Head (195858-1)

Cutting Capacity (diameter)	10-1/4"
No Load Speed	7,800 RPM
Battery	18V LXT® Lithium-Ion
Overall Length	56-1/2"
Net Weight (with battery)	6.4 lbs.
Shipping Weight	8.8 lbs.

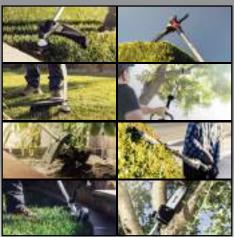


PICK YOUR POWER

PICK YOUR ATTACHMENT See pg. 120 for full attachment listing











3-speed options (up to 9,700 RPM) allows the operator to match speed to application



COMPATIBILITY

Compatible with a variety of optional couple shaft attachments for versatility



DESIGN

Lever style lock system allows for quick tool-less installation and replacement of attachments



XUX01M5PT

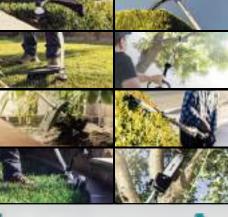
18V X2 (36V) LXT® Brushless Couple Shaft **Power Head Kit with Trimmer Attachment**

- BL™ Brushless motor delivers up to 9,700 RPM for faster cutting
- 3-speed options (Low: 5,700 RPM, Medium: 8,200 High: 9,700 RPM) allow the operator to match speed to application
- Compatible with a variety of optional couple shaft attachments for versatility
- Lever style lock system allows for quick tool-less installation and replacement of attachments
- Electronic Torque Control turns the motor off if rotation speed suddenly slows down or stops
- Reverse (clockwise) rotation system allows operator to quickly clear brush cutter head of entangled grass and weeds
- Variable speed trigger switch for controlled cutting speed
- The BL™ Brushless Motor eliminates carbon brushes, enabling the BL™ Motor to run cooler and more efficiently for longer life

XUX01M5PT Includes: 18V X2 (36V) LXT® Brushless Couple Shaft Power Head (XUX012), String Trimmer Couple Shaft Attachment (EM405MP), 18V LXT® Lithunen lon Dual Port Charger (DC18RD), (2) 18V LXT® Lithunen lon 5.0Ah Battery (BL1850B), Shoulder Strap (125516-5, 46° Contractor Tool Bag (195638*).

XUX01Z Includes: Tool only, battery & charger not included Shoulder Strap (125516-5)







LXT BRUSHLESS

XUX01Z

18V X2 (36V) LXT® Brushless **Couple Shaft Power Head**

- BL[™] Brushless motor delivers up to 9,700 RPM
- 3-speed options (Low: 5,700 RPM, Medium: 8,200 High: 9,700 RPM) allows the operator to match speed to application
- Compatible with a variety of optional couple shaft attachments for versatility
- · Lever style lock system allows for quick tool-less installation and replacement of attachments
- Electronic Torque Control turns the motor off if rotation speed suddenly slows or wheel is forced to stop

XUX01Z Includes: Tool only, battery & charger not included Shoulder Strap (125516-5)

Shaft Type	Multi-tool attachment
No Load Speed (var. 3 spd.)	0 - 9,700 / 0 - 8,200 / 0 - 5,700 RPM
Battery	2X 18V LXT® Lithium-Ion
Overall Length	39-3/4"
Net Weight (with battery)	9.8 lbs.
Shipping Weight	10.6 lbs.







18V LXT® Brushless 24" Hedge Trimmer Kit

- . 5-position rotating rear handle for increased comfort
- Spendorfounding tear hatting to a limited common during vertical and angle trimming
 Sspeed options (Low: 2,000 SPM, Medium: 3,600 SPM, High: 4,400 SPM) allowing the operator to match speed to application
- · Variable speed trigger for increased operator control
- · Anti-vibration design aids in precision cutting
- 24" blade provides increased cutting capacity
- Features Extreme Protection Technology (XPT™) which is engineered to provide increased dust and water resistance in harsh job site conditions

XHU07T Includes: (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Hedge Trimmer Blade Cover

XHU07Z Includes: Tool only, battery & charger not included Hedge Trimmer Blade Cover

Blade Length	24"
Strokes Per Minute	4,400 SPM
Overall Length	44-1/4"
Battery	18V LXT® Lithium-Ion
Net Weight (without battery)	7.3 lbs.



LXT BRUSHLESS XHU08T XHU08Z

18V LXT® Brushless 30" Hedge Trimmer Kit

- . 5-position rotating rear handle for increased comfort during vertical and angle trimming
- 3-speed options (Low: 2,000 SPM, Medium: 3,600 SPM, High: 4,400 SPM) allowing the operator to mat speed to application
- · Variable speed trigger for increased operator control
- Anti-vibration design aids in precision cutting
- 30" blade provides increased cutting capacity
- Features Extreme Protection Technology (XPT") which is engineered to provide increased dust and water resistance in harsh job site conditions

XHU08T Includes: (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC), Hedge Trimmer Blade Cover

XHU08Z Includes: Tool only, battery & charger not included Hedge Trimmer Blade Cover

Blade Length	30"
Strokes Per Minute	4,400 SPM
Overall Length	49-3/4"
Battery	18V LXT® Lithium-Ion
Net Weight (without battery)	7.7 lbs.



XHU04PT XHU04Z 18V X2 (36V) LXT® 25-1/2" Hedge Trimmer Kit

- Delivers up to 60 minutes of run time on high setting under load using two 5.0Ah BL1850B batteries
- 6 speed dial (0 1,800 SPM) allows the user to match the speed to the application
- . 25-1/2" blade provides increased cutting capacity
- 5-position rotating rear handle for increased comfort during vertical and angle trimming
- Makita-built motor delivers 1,800 SPM for faster cutting
- . Lower noise level at only 86.5 dB(A); up to 30% quieter

XHU04PT Includes: 18V X2 (36V) LXT® 25-1/2" Hedge Trimmer (XHU04Z), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Dual Port Charger (DC18RD), Blade Cover (1)

XHU04Z Includes: Tool only, battery & charger not included Blade Cover

Blade Length	25-1/2"
Strokes Per Minute	1,800 SPM
Battery	2X 18V LXT® Lithium-Ion
Overall Length	48-3/4"
Net Weight (with battery)	12.2 lbs.
Shipping Weight	21.4 lbs.



18V LXT® 22" Hedge Trimmer Kit

- Up to 120 minutes of run time under no load using 4.0Ah battery BL1840B on lowest setting
- Makita-built motor delivers 1,350 SPM for increased
- 22" blade provides increased cutting capacity
- · Anti-vibration design (five cushions within the motor housing) helps minimize vibration
- Battery capacity warning system; motor stops and light goes on indicating battery needs recharging
- . Lower noise level at only 87 dB(A) for operator comfort

XHU02M1 Includes: 18V LXT® 22" Hedge Trimmer (XHU02Z), 18V LXT® Lithium-lon 4.0Ah Battery (BL 1840B), 18V LXT® Lithium-lon Rapid Optimum Charger (DC18RC), Blade Cover

XHU02Z Includes: Tool only, battery & charger not included Blade Cover (450490-1)

Blade Length	22"
Strokes Per Minute	1,350 SPM
Battery	18V LXT® Lithium-Ion
Overall Length	38"
Net Weight (with battery)	7.4 lbs.
Shipping Weight	12.8 lbs.



<u>LXT</u>

XMU04Z 18V LXT® Grass Shear

Makita-built motor delivers 2,500 SPM for efficient

- cuttina • Up to 200 minutes of run time with 5.0Ah battery
- BL1850B (battery not included) • 6-5/16" cutting width for optimum performance
- Dual blade action cuts with a shearing effect for improved results
- · Easy to operate 3 stage cutting height adjustment (19/32", 25/32", 1")
- . "Tool-less" blade changing system for increased

XMU04Z Includes: Tool only, battery & charger not included Blade Guard, Grass Receiver

Cutting Capacity (width)	6-5/16"
Depth Adjustment Range	9/32", 25/32", 1"
Strokes Per Minute	2,500 SPM
Battery	18V LXT® Lithium-Ion
Overall Length	13-7/8"
Net Weight (with battery)	4.1 lbs.
Shinning Weight	2.6 lbc



[XT] X2 [807 + [807 36V]

XML02PT



18V X2 (36V) LXT® 17" Cordless Lawn Mower Kit

- Delivers up to 30 minutes of run time using two 18V LXT® 5.0Ah BL1850 batteries
- Makita-built motor delivers 3,600 RPM for faster and
- Easy to operate lever for quick adjustment of 13 cutting heights (13/16"- 2-5/16")
- · Soft start suppresses start-up reaction for smooth start-ups and longer gear life
- 17" cutting width for optimum performance
- . Grass catcher bag holds up to 13 gallons of grass

XML02PT Includes: 18V X2 (36V) LXT® 17" Lawm Mower (XML02Z), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B), 18V LXT® Lithium-Ion Dual Port Charger (DC18RD), Grass Catcher Bag (126621-1)

XML02Z Includes: Tool only, battery & charger not included Grass Catcher Bag (126621-1)

Cutting Capacity (width)	17"
Cutting Capacity (height range)	13/16" - 2-5/16"
No Load Speed	3,600 RPM
Battery	2X 18V LXT® Lithium-Ion
Dimensions (LxWxH)	58-3/4" x 18-1/8" x 37-1/2"
Net Weight (with battery)	40.8 lbs.
Chinning Woight	



LXT BRUSHLESS

XUC01X1 XUC01PTX1

18V X2 LXT® Brushless **Power-Assisted Wheelbarrow Kit**

- Delivers up to 45 minutes of run time under load using one 18V LXT® 5.0Ah battery
- Holds (2) 18V LXT® Lithium-Ion batteries but operates using (1) 18V battery at a time; utilizes second battery when needed
- Makita-built BL™ Brushless Motor for optimal performance
- 2-speed with maximum speed up to 2.5 MPH on a 12° incline
- · Reversible for versatility and convenience

XUC01PTX1 Includes: 18V X2 LXT® Brushless Power-Assisted Hand Truck/Wheelbarrow (XUC012), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (B.1456B), 18V LXT® Lithium-Ion Dual Port Charger (DC18RD), Steel Bucket (198494-2), L-Shaped Legs, (2) Rear Wheel

XUCO1X1 Includes: Tool only, battery & charger not included 18V X2 L XT® Brushless Power-Assisted Hand Truck (Wheelbarrow (XUCO1Z), Steel Bucket (198494-2), L-Shaped Legs, (2) Rear Wheel

Speed Forward (High/Low MPH)	2.5 / 1 MPH
Speed Reverse (MPH)	.62 MPH
Max. Load Capacity	275 lbs.
Max. Grade	12°
Battery	2X 18V LXT® Lithium-Ion
Dimensions (LxWxH)	43-3/4" x 23-1/4" x 32-1/4"
Net Weight	87.2 lbs.
Shipping Weight	125 lbs.



XUC01PTX2

XUC01X2



18V X2 LXT® Brushless **Power-Assisted Flat Dolly Kit**

- Delivers up to 45 minutes of run time under load using one 18V LXT® 5.0Ah battery
 Holds (2) 18V LXT® Lithium-lon batteries but operates
- using (1) 18V battery at a time; utilizes second battery when needed
- Makita-built BL™ Brushless Motor for optimal performance
- 2-speed with maximum speed up to 2.5 MPH on a 12° incline
- Reversible for versatility and convenience
- Interchangeable steel tube flat bed or steel bucket (steel bucket optional)

XUCO1PTX2 Includes: 18V X2 LXT® Brushless Power-Assisted Hand Truck/Wheelbarrow (XUCO12), (2) 18V LXT® Lithium-Ion 5.0Ah Battery (BL18508), 18V LXT® Lithium-Ion Dal Port Charger (DC18RD), Flatbed Pipe Frame (199116-7), L-Shaped Legs, (2) Rear Wheel

XUC01X2 Includes: Tool only, battery & charger not included 18V X2 LXT® Brushless Power-Assisted Hand Truck/Wheelbarrow (XUC01Z), Flatbed Pipe Frame (199116-7), L-Shaped Legs, (2) Rear Wheel

Speed Forward (High/Low MPH)	2.5 / 1 MPH
Speed Reverse (MPH)	.62 MPH
Max. Load Capacity	275 lbs.
Max. Grade	12°
Battery	2X 18V LXT® Lithium-Ion
Dimensions (LxWxH)	43-3/4" x 26-3/8" x 32-1/4"
Net Weight	98.2 lbs.
Shipping Weight	136 lbs.







REDUCED **EMISSIONS**

MM4® 4-stroke unleashes your potential so you can power through jobs without hesitation. No oil mixing, lower costs and reduced emissions mean less stress and more savings. Power and efficiency are on your side—how will you rule the outdoors?

4-STROKE FEATURES

- Less costs with improved fuel efficiency and no 2-stroke oil
- Reduced emissions for cleaner operation
- Fast and easy starts with mechanical automatic engine decompression
- Higher engine torque delivers the power and performance needed to meet the demands of the



NO FUEL MIX NEEDED

PERFORMANCE

High Air Volume (706 CFM) and Air Speed (206 MPH) for Commercial Duty

EFFICIENCY

Mechanical automatic engine decompression for quick and easy starts



EB7660TH

75.6 cc MM4® 4-Stroke Engine **Tube Throttle Backpack Blower**

- Powerful fuel efficient 75.6 cc (3.8 HP) MM4® commercial duty engine
- · Mechanical automatic engine decompression for quick and easy starts
- Shoulder straps engineered with multiple adjustments for improved fit
- · Tool-less handle adjustment for quick positioning of handle
- · Padded back panel is ventilated for improved operator comfort . Heavy duty anti-vibration mounts between frame and
- engine for improved operator comfort
- . Tool-less handle adjustment for quick positioning of handle
- · Adjustable tube easily adjusts to desired length · Large handle positioned at optimum center of gravity
- for easier transport Large capacity muffler ensures guieter operation (76 dBA)
- · Padded shoulder straps retain their shape for easier

EB7660TH Includes: End Nozzle (454896-5), End Nozzle (455128-3), Flat End Nozzle (454916-5)

Engine Displacement (cc)	75.6 cc
Engine (HP)	3.8 HP
Max. Air Volume	706 CFM
Max. Air Velocity	206 MPH
Fuel Type	Unleaded gas
Fuel Tank Capacity	64 oz.
Crank Case Capacity	7.4 oz.
Sound Pressure	76 dB(A)
Dry Weight	24.1 lbs.
Shipping Weight	31.1 lbs.



EB7660WH

75.6 cc MM4® 4-Stroke Engine **Hip Throttle Backpack Blower**

- Powerful fuel efficient 75.6 cc (3.8 HP) MM4® commercial duty engine
- Mechanical automatic engine decompression for quick and easy starts
- . Hip throttle with cruise control and convenient on/ off switch
- Shoulder straps engineered with multiple adjustments

EB7660WH Includes: End Nozzle (454896-5), End Nozzle (455128-3), Flat End Nozzle (454916-5)

B HP CFM
MPH
gas
4 oz.
4 oz.
B(A)
lbs.
lbs.



EB5300TH

52.5 cc MM4® 4-Stroke Engine **Tube Throttle Backpack Blower**

- Mechanical automatic engine decompression for quick and easy starts
- Shoulder straps engineered with multiple adjustments
- Tool-less handle adjustment for quick positioning of
- Powerful fuel efficient 52.5 cc (2.5 HP) MM4® commercial duty engine

EB5300TH Includes: End Nozzle (454896-5), End Nozzle (455128-3), Flat End Nozzle (454916-5)





EB5300WH

52.5 cc MM4® 4-Stroke Engine Hip Throttle Backpack Blower

- · Mechanical automatic engine decompression for quick and easy starts
- Shoulder straps engineered with multiple adjustments
- . Tool-less handle adjustment for quick positioning of
- Powerful fuel efficient 52.5 cc (2.4 HP) MM4® commercial duty engine

EB5300WH Includes: End Nozzle (454896-5), End Nozzle (455128-3), Flat End Nozzle (454916-5)



BHX2500CA

24.5 cc MM4® 4-Stroke Engine Blower

- Mechanical Automatic Engine Decompression for quicker, easier starts · Soft grip for less vibration and convenient cruise
- control lever
- Dual stage air filter is replaceable and easily accessible
- Compact design with less weight (only 9.8 lbs.)
- Large capacity muffler ensures quieter operation at 67dB(A)
- Powerful and fuel efficient 24.5 cc 4-stroke commercial

BHX2500CA Includes: Blower Extension Tube (125729-8), Round End Blower Nozzle (450966-8), Tool Kit (690-90590-00)



PM7650H

75.6 cc MM4® 4-Stroke Engine **Mist Blower**

- · L-shaped chemical tank lowers center of gravity for improved balance
- Single action switch to activate liquid chemical flow Liquid chemical in tank is automatically mixed by intake
- air flow for uniform solution concentration
- Powerful fuel efficient 75.6 cc (3.67 HP), MM4® 4-stroke, commercial duty engine
- Mechanical automatic engine decompression for quick and easy start-ups

PM7650H Includes: Nozzle Set (196499-6), Box Wrench (782237-8), Diffusion Cover (453506-1), Driver (783019-1)

Engine Displacement (cc)	52.5 cc
Engine (HP)	2.5 HP
Max. Air Volume	516 CFM
Max. Air Velocity	184 MPH
Fuel Type	Unleaded gas
Fuel Tank Capacity	60.9 oz.
Crank Case Capacity	4.7 oz.
Sound Pressure (per Ansi B175.2 standard)	70 dB(A)
Dry Weight	19.7 lbs.
Shipping Weight	26.5 lbs.

Engine Displacement (cc)	52.5 cc
Engine (HP)	2.5 HP
Max. Air Volume	516 CFM
Max. Air Velocity	184 MPH
Fuel Type	Unleaded gas
Fuel Tank Capacity	60.9 oz.
Crank Case Capacity	4.7 oz.
Sound Pressure (per Ansi B175.2 standard)	70 dB(A)
Dry Weight	20.1 lbs.
Shipping Weight	27.8 lbs.

Engine Displacement (cc)	24.5 cc
Engine (HP)	1.1 HP
Max. Air Volume	356 CFM
Max. Air Velocity	145 MPH
Fuel Type	Unleaded gas
Fuel Tank Capacity	17.6 oz.
Crank Case Capacity	2.7 oz.
Sound Pressure	67 dB(A)
Dry Weight	9.8 lbs.
Shipping Weight	10 lbs.

Engine Displacement (cc)	75.6 cc
Engine Power	3.67 HP
Tank	3.9 gal.
Max. Air Volume	496 CFM
Max. Air Velocity	190 MPH
Fuel Type	Unleaded gas
Fuel Tank Capacity	64 oz.
Crank Case Capacity	7.4 oz.
Sound Pressure	74 dB(A)
Dry Weight	29.3 lbs.
Shipping Weight	36.6 lbs.





EM2650LH

25.4 cc MM4® 4-Stroke Engine String Trimmer

- · High capacity, rapid loading, bump-and-feed trimmer
- · Ergonomically designed rubberized soft grip provides
- · Heavy duty, dual stage air filter with large sealing areas is replaceable and easily accessible.
- . Compact design with less weight (only 10.9 lbs.)
- · Ergonomic loop handle

EM2650LH Includes: Bump & Feed Trimmer Head, M10 X 1.25 LH (T-01753A), 4-Cycle Engine Oil, 10W-30, 2.7 oz. (195826-4), Wrench 4 (783223-2), Protector Set (196117-6)



EM2652LHN

25.4 cc MM4® 4-Stroke Engine **High Torque String Trimmer**

- High capacity, rapid loading, bump-and-feed trimmer
- Steel drive shaft engineered for less vibration and longer equipment life
- Powerful and fuel efficient 25.4 cc 4-stroke commercial duty engine
- . Compact design with less weight (only 11.5 lbs.)

EM2652LHN Includes: Bump & Feed Trimmer Head, M10 X 1.25 LH (T-01753A), 4-Cycle Engine Oil, 10W-30, 2.7 oz. (195826-4)



EM2650UH

25.4 cc MM4® 4-Stroke Engine **Brush Cutter**

- · Steel drive shaft for less vibration and longer equipment
- · Easily adjustable handle configuration
- · Flexible universal guard for both saw blade and nylon
- Ergonomically designed rubberized soft grip provides more control and comfort
- Compact design with less weight (only 12.1 lbs.).

EM2650UH Includes: 9" Star Blade, 4T (B-14118), Brush Cutter Harness (123143-2), 4-Cycle Engine Oil, 10W-30, 2.7 oz. (195826-4)



EE2650H

25.4 cc MM4® 4-Stroke Engine Edger

- 8" steel blade for precise cuts and longer blade life
- · Adjustable wheel for quick and easy adjustment to desired cutting depth
- Metal skid plate protects gear housing for increased durability
- · Steel drive shaft engineered for reduced vibration and longer life
- . Guide marking on blade guard allows for cleaner more
- Heavy duty dual-stage air filter with large sealing areas is easily accessible

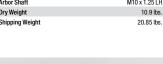
EE2650H Includes: Blade (196745-7)

Engine Displacement (cc)	25.4 cc
Engine (HP)	1.1 HF
Cutting Capacity (diameter)	17'
Power Type	4-stroke gas
Fuel Type	Unleaded gas
Fuel Tank Capacity	20.3 oz
Crank Case Capacity	2.7 oz
Arbor Shaft	M10 x 1.25 LF
Dry Weight	10.9 lbs
Shipping Weight	20.85 lbs

Engine Displacement (cc)	25.4 cc
Engine (HP)	1.1 HP
Cutting Capacity (diameter)	17"
Power Type	4-stroke gas
Fuel Type	Unleaded gas
Fuel Tank Capacity	20.3 oz.
Crank Case Capacity	2.7 oz.
Arbor Shaft	M10 x 1.25 LH
Dry Weight	11.5 lbs.
Shipping Weight	18 lbs.

Engine Displacement (cc)	25.4 cc
Engine (HP)	1.1 HP
Blade Diameter	9"
Power Type	4-stroke gas
Fuel Type	Unleaded gas
Fuel Tank Capacity	20.3 oz.
Crank Case Capacity	2.7 oz.
Arbor Shaft	M10 x 1.25 LH
Dry Weight	12.1 lbs.
Shipping Weight	17 lbs.

Engine Displacement (cc)	25.4 cc
Engine (HP)	1.1 HP
Blade Length	8"
Arbor	1"
Fuel Type	Unleaded gas
Fuel Tank Capacity	20 oz.
Crank Case Capacity	2.7 oz.
Overall Length	69-3/4"
Dry Weight	14.4 lbs.
Shipping Weight	20.3 lbs.







PERFORMANCE

Powerful and fuel efficient 25.4 cc multi-position 4-stroke engine



VERSATILITY

Multi-position lubrication system enables continuous operation at any engine angle



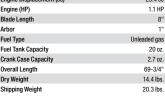
EX2650LH

25.4 cc MM4® 4-Stroke **Couple Shaft Power Head**

- · Quick release couple shaft attachment for use with
- Ergonomically designed rubberized soft grip provides more comfort
- Heavy duty, dual stage air filter with large sealing areas is replaceable and easily accessible.
- · Compact design with less weight
- Ergonomic loop handle
- · Compact design with less weight
- · Oil filling port and drain plug are easily accessible with oil level view window for easy checking and replacing of oil
- · Steel drive shaft for less vibration and longer
- Easily adjustable handle configuration for improved balance
- . Translucent fuel tank with large opening for easier refueling

EX2650LH Includes: Hex Wrench (783202-0)

Engine Displacement (cc)	25.4 cc
Engine (HP)	1.1 HP
Power Type	4-stroke gas
Fuel Type	Unleaded gas
Fuel Tank Capacity	20.3 oz
Crank Case Capacity	2.7 oz.
Dry Weight	10 lbs.
Shipping Weight	15 lbs.



EN4950H

20" 25.4 cc MM4® 4-Stroke Engine Articulating Hedge Trimmer

- Steel drive shaft for less vibration and longer equipment
- 20" double-sided blade with high blade speed (4,200 SPM) for efficient cutting
- Angle change lever quickly and easily adjusts blade
- Powerful fuel efficient 25.4 cc (1.1 HP), MM4® commercial duty engine
- Heavy duty dual stage air filter with large sealing areas is replaceable and easily accessible

EN4950H Includes: Shear Blade (725187-4), Blade Cover (452328-6)

Engine Displacement (cc)	25.4 cc
Engine (HP)	1.1 HP
Blade Length	20"
Blade Speed	4,200 SPM
Fuel Type	Unleaded gas
Fuel Tank Capacity	20.3 oz.
Crank Case Capacity	2.7 oz.
Overall Length	99"
Dry Weight	15.6 lbs.
Shinning Weight	22 lhe

4-STROKE GAS / ELECTRIC POWER EQUIPMENT



MM 3

EN4951SH

20" 25.4 cc MM4® 4-Stroke Engine **Articulating Hedge Trimmer**

- 180° blade adjustment allows blade to be positioned along shaft for convenient transport and storage
- Steel drive shaft for less vibration and longer equipment
- . Angle change lever quickly and easily adjusts blade angle
- Powerful fuel efficient 25.4 cc (1.1 HP), MM4®
- 20" double-sided blade with high blade speed (4,200 SPM) for efficient cutting

EN4951SH Includes: Blade Cover (454279-9), Shear Blade (725187-4)

EN5950SH

24" 25.4 cc MM4® 4-Stroke Engine **Double-Sided Hedge Trimmer**

- . Compact design with less weight (only 14.1 lbs.)
- · Commercial duty gear case engineered for improved durability
- . Tip guard protects blade from unnecessary wear
- Powerful and fuel efficient 25.4 cc (1.1 HP), MM4® commercial duty engine

EN5950SH Includes: Shear Blade (725184-0), Blade Cover (454278-1)



EN7350SH

30" 25.4 cc MM4® 4-Stroke Engine **Single-Sided Hedge Trimmer**

- · Chip receiver for efficient collection and clean-up of clippings
- . Steel drive shaft for less vibration and longer equipment
- Powerful fuel efficient 25.4 cc (1.1 HP), MM4® commercial duty engine
- . Compact design with less weight (only 14.7 lbs.)

EN7350SH Includes: Shear Blade A (725185-8), Shear Blade B (725186-6), Blade Cover (451868-1)



EY2650H25H

25.4 cc MM4® 4-Stroke Engine **Telescoping Pole Pruner**

- Telescoping shaft easily adjusts from 8 ft. to 13 ft.
- · Reduced cutting head weight for improved balance and reduced operator fatigue
- Translucent bar oil tank with automatic chain lubrication for efficient operation
- Oil view window for convenient checking of engine
- Heavy duty dual-stage air filter with large sealing areas is easily accessible

EY2650H25H Includes: 10" GUIDE BAR (165695-7), CHAIN PROTECTOR (452093-7), 10" SAW CHAIN (196142-7), BAND ASSEMBLY (125516-5)

Engine Displacement (cc)	25.4 cc
Engine (HP)	1.1 HP
Blade Length	20"
Blade Speed	4,200 SPM
Fuel Type	Unleaded gas
Fuel Tank Capacity	20.3 oz.
Crank Case Capacity	2.7 oz.
Overall Length	80-1/2"
Dry Weight	14.6 lbs.
Shipping Weight	21.6 lbs.

Engine Displacement (cc)	25.4 cc
Engine (HP)	1.1 HP
Blade Length	24"
Blade Speed	4,200 SPM
Fuel Type	Unleaded gas
Fuel Tank Capacity	20.3 oz.
Crank Case Capacity	2.7 oz.
Overall Length	71-1/4"
Dry Weight	14.1 lbs.
Shipping Weight	20 lbs.

Engine Displacement (cc)	25.4 cc
Engine (HP)	1.1 HP
Blade Length	30"
Blade Speed	4,200 SPM
Fuel Type	Unleaded gas
Fuel Tank Capacity	20.3 oz.
Crank Case Capacity	2.7 oz.
Overall Length	76-3/4"
Dry Weight	14.7 lbs.
Shipping Weight	20 lbs.

Engine Displacement (cc)	25.4 cc
Engine (HP)	1.1 HP
Overall Length	154-1/2"
Guide Bar Length	10"
Fuel Type	Unleaded gas
Fuel Tank Capacity	20 oz.
Crank Case Capacity	2.7 oz.
Dry Weight	16 lbs.
Shipping Weight	24 lbs.

CORDED POWER EQUIPMENT



UH6570 / UH5570

25" / 22" Electric Hedge Trimmer

· Two-hand operation switch, motor runs only when grips

• Large, transparent hand guard permits a good view of

· Ergonomic grip design for improved comfort and

· Engineered for lower vibration and increased user

UH6570 Includes: 25" Hedge Trimmer Blade (194669-1), Hedge Trimmer Blade Cover (450490-1), Cord Hook (158024-1), Cord Holder (194677-2)

UH5570 Includes: 22" Hedge Trimmer Blade (194665-9), Hedge Trimmer Blade Cover (450490-1), Cord Hook (158024-1), Cord Holder (194677-2)

· Low motor noise level for quiet operation

Well balanced and with less weight

are held with both hands

handling

comfort

25" UH6570

UC4051A

16" Electric Chain Saw

- "Tool-less" blade and chain adjustments for convenient operation and easy maintenance
- · Rubberized grip handles are ergonomically designed for comfort
- Built-in current limiter helps protect motor from burnout
- Large oil reservoir with view window allows operator to check bar oil level

UC4051A Includes: 16" Saw Chain, 3/8", .050" (196208-3), 16" Guide Bar, 3/8", .050" (442-040-661), 18" Chain Cover (952-010-640)

UC3551A Includes: 14" Saw Chain, 3/8", .050" (196207-5), 14" Guide Bar, 3/8", .050" (165201-8), 14" Chain Cover (952-010-630)



UC3551A

14" Electric Chain Saw

- · "tool-less" blade and chain adjustments
- Built-in current limiter helps protect motor
- · Large oil reservoir with view window allows operator to check oil level
- · Rubberized grip handles are ergonomically designed
- · Large trigger switch with soft start for smooth start-ups
- · Automatic chain oiler for heavy continuous cutting

UC3551A Includes: 14" Saw Chain, 3/8", .050" (196207-5), 14" Guide Bar, 3/8", .050" (165201-8), 14" Chain Cover (952-010-630)



UB1103

Blower

- Variable speed control dial and trigger (0-16,000 RPM) for increased performance
- Maximum air volume of 145 cfm for faster clean up in larger areas
- Two tools in one; quickly converts to a vacuum for added versatility
- Large trigger with conveniently located lock-on button
- · Ergonomic handle designed for increased operator comfort
- Optional long nozzle available (part no. 134182-7) for harder to reach areas

UB1103 Includes: Rubber Blower Nozzle (132025-7), Dust Bag (123241-2)

Capacity (cutting diamete	r) 1/2"
Capacity (cutting length):	UH6570 (25-1/2"), UH5570 (21-5/8")
Blade Speed	1,600 SPM
AMPS	4.8
Overall Length:	UH6570 (44-3/4"), UH5570 (40-1/2")
Net Weight:	UH6570 (8.2 lbs.), UH5570 (7.9 lbs.)
Shipping Weight:	UH6570 (10.7 lbs.), UH5570 (10.5 lbs.)

Chain Speed	2,900 FPM
Guide Bar Length	16"
Pitch	3/8"
Gauge	.050"
Oil Tank Capacity	6.8 oz.
Overall Length	19-7/8"
Net Weight (w/o bar & chain)	12.3 lbs.
Shipping Weight	15.7 lbs.

Chain Speed	2,900 FPM
Guide Bar Length	14"
Pitch	3/8"
Gauge	.050"
Oil Tank Capacity	6.8 oz.
Overall Length	19-7/8"
Net Weight (w/o bar & chain)	12.1 lbs.
Shipping Weight	16.5 lbs.

AMPS	6.8
Max. Air Volume	145 CFM
Max. Air Velocity	203 MPH
No Load Speed (variable speed)	0 - 16,000 RPM
Overall Length	18-7/8"
Net Weight	4.3 lbs.
Shipping Weight	6.6 lbs.









Makita® 2-stroke power equipment offers fast starts, reduced weight, and compact designs so you can take control of shaping the landscape and the future. You have the power. How will you rule the outdoors?

2-STROKE FEATURES

- Easy-start system delivers fast starts with less
- Convenient touch & stop lever controls choke/ run/stop
- High power-to-weight ratio
- Reduced weight and compact design offers better manueverability
- Proven experience using technology from the world's original gas chain saws
- Steel anti-vibration mount springs engineered to reduce vibration







EA3200SR

32 cc Chain Saw

EA3200SRBB

Power Rating

Fuel Mixture

User Type

Max. Engine Spe

Fuel Tank Capacity

Oil Tank Capacity

Chain Saw Feature

Net Weight (w/o bar & chain)

Engine Displacement (cu.in./cc)

- Easy Start spring-assisted starter with optimized engine management for quick starting with less force
- Steel anti-vibration mount springs engineered to
- Primer pump for easy cold starting
- 13" markings on the rear handle for cutting wood to length
- Compact design with less weight (only 9.0 lbs.)
- Two point durable inertia/mechanical chain brake

Guide Bar

Pitch

Gauge

.050'

1.95 cu.in. (32 cc)

1.8 HP/1.3 kW

Occasional user Flush cut handle

12,800 RPM

50:1

13.5 oz.

9.8 07.

9 lbs.





TOOL-LESS

EA3201SR

32 cc Chain Saw

- "Tool-less" chain tensioning for quick and convenient chain adjustment
- Easy Start spring-assisted starter with optimized engine management for quick starting with less force
- Primer pump for easy cold starting
- . Compact design with less weight (only 9.4 lbs.)
- 13" markings on the rear handle for cutting wood
- Two point durable inertia/mechanical chain brake



EASY START

EA3500SR

35 cc Chain Saw

- · Easy Start spring-assisted starter with optimized engine management for quick starting with less force
- Steel anti-vibration mount springs engineered to
- Primer pump for easy cold starting
- 13" markings on the rear handle for cutting wood to length
- · Compact design with less weight (only 9.7 lbs.)
- Two point durable inertia/mechanical chain brake

	Guide Bar	Pitch	Gauge	
EA3201SRBB	14"	3/8"	.050"	EA3500SRD
Engine Displacemen	it (cu.in./cc)	1.9	5 cu.in. (32 cc)	Engine Displace
Power Rating	ng 1.8 HP/1.3 kW		1.8 HP/1.3 kW Power Rating	
Max. Engine Speed		12,800 RPM Max. Engine Spe		
Fuel Mixture		50:1 Fuel Mixture		
Fuel Tank Capacity		13.5 oz.		Fuel Tank Capac
Oil Tank Capacity		9.8 oz. Oil Tank Capaci		
Net Weight (w/o bar	& chain)	9.4 lbs. Net Weight (w/o		
User Type		(ccasional user	User Type
Chain Saw Feature		E	lush cut handle	Chain Saw Featu

	Guide Bar	Pitch	Gauge	
EA3500SRDB	16"	3/8"	.050"	
Engine Displacemen	nt (cu.in./cc)	2.1	4 cu.in. (35 cc)	
Power Rating		2.3 HP/1.7 kW		
Max. Engine Speed	13,100 RPM			
Fuel Mixture	50:			
Fuel Tank Capacity	ty 13.5 oz			
Oil Tank Capacity	9.8 oz			
Net Weight (w/o bar	ht (w/o bar & chain) 9.7 II			
User Type		0	ccasional user	
Chain Saw Feature		FI	ush cut handle	





TOOL-LESS

Flush cut handle

EA3601FR

35 cc Chain Saw

- "Tool-less" chain tensioning for quick and convenient chain adjustment
- Stratified Air Scavenging engine for lower emissions and improved fuel efficiency Easy Start spring-assisted starter with optimized engine management for quick starting with less force
- Compact design with less weight (only 9.3 lbs.)

	Guide Bar	Pitch	Gauge
EA3601FRDB	16"	3/8"	.050"
Engine Displacemen	it (cu in /cc)	3 1/1	cu.in. (35.2 cc)
Power Rating	2.3 HP/1.7 kV		
Max. Engine Speed	Speed 13,500 R		13,500 RPM
Fuel Mixture			50:1
Fuel Tank Capacity			10.5 oz.
Oil Tank Capacity			8.8 oz.
Net Weight (w/o bar & chain)			9.3 lbs.
User Type			Farm/Ranch







EA4300FR

42 cc Chain Saw

- High Power-to-Weight Ratio 3.0 HP engine with 2-piece magnesium housing delivers professional-grade performance in a farm saw
- "Tool-less" filter maintenance for operator efficiency
- . Compact design engineered with smooth rounded surfaces for less weight (only 10.8 lbs.) and operator comfort
- · Easy Start, spring assisted starter with optimized engine management reduces force required for starting
- Touch & Stop, single lever operation for immediate
- Large metal spike bar for increased control when cutting

	Guide Bar	Pitch	Gauge
EA4300FRDB	16"	3/8"	.050"
Engine Displacemen	t (cu.in./cc)	2.	6 cu.in. (42 cc)
Power Rating			3 HP/2.2 kW
Max. Engine Speed			13,500 RPM
Fuel Mixture			50:1
Fuel Tank Capacity			16.2 oz.
Oil Tank Capacity			9.5 oz.
Net Weight (w/o bar	& chain)		10.8 lbs.
User Type			Farm/Ranch
Chain Saw Feature		FI	ush cut handle





EA5000PR

50 cc Chain Saw

- High Power-to-Weight Ratio 3.9 HP engine delivers fast acceleration and more efficient cutting performance to meet the demands of the professional
- Easy Start spring-assisted starter with optimized engine management for quick starting with less force

Pitch

	duide Dai	FILCII	dauge
EA5000PRFL	20"	.325"	.050"
EA5000PRGG	20"	3/8"	.050"
EA5000PREL	18"	.325"	.050"
EA4300FRDB	18"	3/8"	.050"

Engine Displacement (cu.in./cc)	3.1 cu.in. (50 cc)
Power Rating	3.9 HP/2.8 kW
Max. Engine Speed	13,800 RPM
Fuel Mixture	50:1
Fuel Tank Capacity	15.9 oz.
Oil Tank Capacity	9.1 oz.
Net Weight (w/o bar & chain)	11.9 lbs.
User Type	Professional
Chain Saw Feature	Flush cut handle





EASY START

Gauna



EA5001PR

50 cc Chain Saw

- Heated handle for improved operator comfort in cold weather conditions
- High Power-to-Weight Ratio 3.9 HP engine delivers fast acceleration and more efficient cutting performance to meet the demands of the professional
- · Easy Start spring-assisted starter for quick starting with less force
- Magnesium housing for improved durability and less weight (only 11.9 lbs.)
- . Touch & Stop single lever control shuts off engine with

just a touch	Guide Bar	Pitch	Gauge
EA5001PREL	18"	.325"	.050"
EA5001PREG	18"	3/8"	.050"

Engine Displacemen	t (cu.in./cc)	3.1	cu.in. (50 cc)
Power Rating		3	3.9 HP/2.8 kW
Max. Engine Speed			13,800 RPM
Fuel Mixture			50:1
Fuel Tank Capacity			15.9 oz.
Oil Tank Capacity			9.1 oz.
Net Weight (w/o bar	& chain)		11.9 lbs.
User Type			Professional
Chain Saw Feature			Heated handle

EASY START

EFFICIENCY

DURABILITY Heavy-duty cartridge air filter system for extended air filter life and improved durability

PERFORMANCE

Powerful 4.1 HP engine delivers high cutting performance with improved fuel efficiency

Easy Start spring-assisted starter for quick starting with





EASY START



EA5600FR

56 cc RIDGELINE™ Chain Saw

- Heavy-duty cartridge air filter system for extended air filter life and improved durability
- Powerful 4.1 HP Stratified Air Scavenging engine delivers high cutting performance with improved fuel efficiency
- Easy Start spring-assisted starter with optimized engine management for quick starting with less force
- Bar nuts are retained for easy maintenance and
- · Compact comfortable design with less weight (12.8 lbs)
- 13,800 RPM with fast acceleration for more efficient cutting performance
- Touch & Stop single lever control shuts off engine with
- just a touch Slide-out baffle can be configured for efficient cold weather operation
- Two point durable inertia/mechanical chain brake
- Chain compartment is easy to clean and clears chips

	Guide Bar	Pitch	Gauge
EA5600FRGG	20"	3/8"	.050"
EA5600FREG	18"	3/8"	.050"

Engine Displacement (cu.in./cc)	3.4 cu.in. (55.6 cc)
Power Rating	4.1 HP/3 kW
Max. Engine Speed	13,800 RPM
Fuel Mixture	50:1
Fuel Tank Capacity	19.3 oz.
Oil Tank Capacity	10.8 oz.
Net Weight (w/o bar & chain)	12.8 lbs.
User Type	Farm/Ranch
Chain Saw Feature	Heavy duty air filter

EA6100PR

61 cc Chain Saw

- · Heavy-duty cartridge air filter system for improved durability
- Powerful 4.6 HP Stratified Air Scavenging engine delivers professional cutting performance with improved fuel efficiency
- · Easy Start spring-assisted starter for quick starting

	Guide Bar	Pitch	Gauge
EA6100PRGG	20"	3/8"	.050"
EA6100PREL	18"	.325"	.050"
EA6100PREG	18"	3/8"	.050"

Engine Displacement (cu.in./cc)	3.7 cu.in. (61 cc)
Power Rating	4.6 HP/3.4 kW
Max. Engine Speed	13,800 RPM
Fuel Mixture	50:1
Fuel Tank Capacity	27 oz.
Oil Tank Capacity	16 oz.
Net Weight (w/o bar & chain)	13.2 lbs.
Jser Type	Professional
Chain Saw Feature	Heavy duty air filter





EA7300PR

73 cc Chain Saw

- High Power-to-Weight Ratio 5.4 HP engine delivers fast acceleration and more efficient cutting performance to meet the demands of the professional
- Magnesium housing for improved durability and less weight (only 14.7 lbs.)
- . Chain compartment is easy to clean and clears chips away efficiently when other saws become cloqued
- . Decompression valve reduces force required for starting
- · Easy-starting automatic half throttle lock
- . Slide out baffle can be configured for efficient cold

	Only	Filter	Туре
EA7300PRZ	•		Flush Cut
Engine Displacemer	nt (cu.in./cc)	4.4	cu.in. (72.6 cc)
Power Rating			5.4 HP/4.1 kW
Max. Engine Speed	fax. Engine Speed 12,800 F		12,800 RPM
Fuel Mixture			50:1
Fuel Tank Capacity		25.4 oz.	
Oil Tank Capacity	k Capacity 14.2 o		14.2 oz.
Net Weight (w/o bar & chain)			14.7 lbs.
User Type			Professional
Chain Saw Configuration		P	owerhead only
Chain Saw Feature		FI	ush cut handle





EA7301PR

73 cc Chain Saw

- Heated handle for improved operator comfort in cold weather conditions
- High Power-to-Weight Ratio 5.4 HP engine delivers fast acceleration and more efficient cutting performance to meet the demands of the professional
- · Slide out baffle can be configured for improved performance in cold weather conditions
- Chain compartment is easy to clean and clears chips
- · Decompression valve reduces force required for starting
- · Easy-starting automatic half throttle lock

	Power Head Only	Heavy Duty Filter	Handle Type
EA7301PRZ	•		Heated
gine Displacemen	nt (cu.in./cc)	4.4 (cu.in. (72.6 cc)

EA7301PKZ	•		Heated
Engine Displacemen	ingine Displacement (cu.in./cc) 4.4 cu.in. (72.6 c		cu.in. (72.6 cc)
Power Rating			5.4 HP/4.1 kW
Max. Engine Speed		12,800 RPM	
Fuel Mixture		50:1	
Fuel Tank Capacity		25.4 oz.	
Oil Tank Capacity		14.2 oz.	
Net Weight (w/o bar	& chain)		14.7 lbs.
User Type			Professional
Chain Saw Configura	ation	Powerhead only	
Chain Saw Feature		Heated handle	



MAGNESIUM"

EA7900PR 79 cc Chain Saw

- High Power-to-Weight Ratio 5.7 HP engine delivers fast acceleration and more efficient cutting performance to meet the demands of the professional
- · Decompression valve reduces force required for starting
- Chain compartment is easy to clean and clears chips away efficiently when other saws become clogged

	Power Head Only	Heavy Duty Filter	Handle Type
EA7900PRZ2	•	•	Full Wrap
EA7900PRZ1	•	•	Flush Cut
EA7900PRZ	•		Flush Cut

Engine Displacement (cu.in./cc)	4.8 (cu.in. (78.5 cc)
Power Rating		5.7 HP/4.3 kW
Max. Engine Speed		12,800 RPM
Fuel Mixture		50:1
Fuel Tank Capacity		25.4 oz.
Oil Tank Capacity		14.2 oz.
Net Weight (w/o bar & chain)		14.7 lbs.
User Type		Professional
Chain Saw Configuration	P	owerhead only
Chain Saw Feature	Fl	ush cut handle







EA7901PR

79 cc Chain Saw

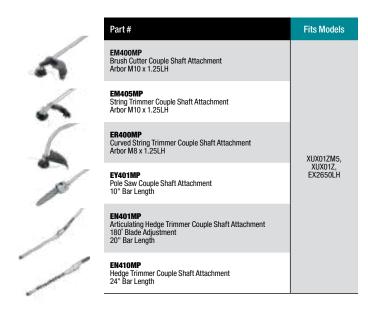
- Heated handle for improved operator comfort in cold weather conditions
- High Power-to-Weight Ratio 5.7 HP engine delivers fast acceleration and more efficient cutting performance to meet the demands of the professional
- Slide out baffle can be configured for efficient cold weather operation
- . Chain compartment is easy to clean and clears chips away efficiently

	Power Head Only	Heavy Duty Filter	Handle Type
EA7901PRZ1	•	•	Heated
EA7901PRZ	•		Heated

Engine Displacement (cu.in./cc)	4.8 cu.in. (78.5 cc)
Power Rating	5.7 HP/4.3 kW
Max. Engine Speed	12,800 RPM
Fuel Mixture	50:1
Fuel Tank Capacity	25.4 oz.
Oil Tank Capacity	14.2 oz.
Net Weight (w/o bar & chain)	14.7 lbs.
User Type	Professional
Chain Saw Configuration	Powerhead only
Chain Saw Feature	Heated handle



COUPLE SHAFT ATTACHMENTS (COMPATIBLE W/ EX2650LH, XUX01Z, XUX01M5)



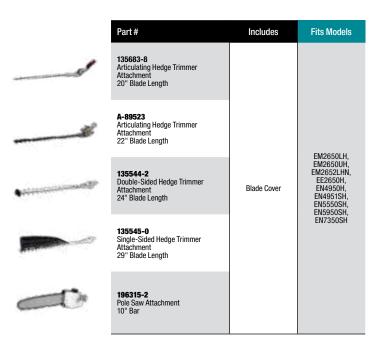


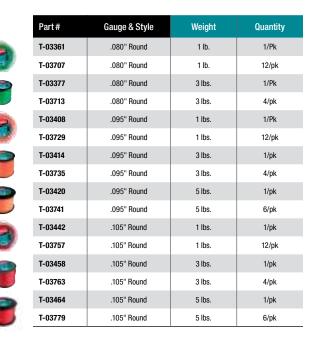
Part #	Fits Models
KR401MP Cultivator Couple Shaft Attachment 8" Tine Diameter	XUX01ZM5, XUX01Z, EX2650LH
EE400MP Edger Couple Shaft Attachment* 8" Blade Diameter *for use with EX2650LH Only	EX2650LH
LE400MP Shaft Extension Couple Shaft Attachment 42" Length	
SW400MP Paddle Sweep Couple Shaft Attachment 23-1/4" Sweeping Surface	XUX01ZM5, XUX01Z, EX2650LH
BR400MP Bristle Brush Couple Shaft Attachment 23-5/8" Sweeping Surface	

TRIMMER ATTACHMENTS



TRIMMER LINE ACCESSORIES





TRIMMER ACCESSORIES



Part#	Includes	Fits Models
B-14118	9" Star Blade, 1"	EM2650LH*,
9" Star Blade, 4 Tooth	Arbor	EM2652LHN*, EM2650UH

*Requires Brush Cutter Conversion Kit (196500-7)



Part #	Includes	Fits Models
122906-3 Brush Cutter Harness	Harness	EM2650LH, EM2652LHN, EM2650UH, EX2650LH, XUX01Z, XRU09Z, XRU11Z





Part#	Includes	Fits Models
197680-2 Trimmer Service Kit	Spark Plug, Fuel Filter, Air Filters	EM2650LH, EM2650UH, EM2652LHN, EE2650H, EN4950H, EN4951SH, EN5550SH, EN5950SH, EN7350SH

TRIMMER HEADS

										F	ITS TRI	MMER	MODEL	.S				
Series		Part#	Arbor Size	Gauge & Style	Line Capacity	ЕМ2650LН	EM2652LHN	EM2650UH	XRU09	XRU11	XRU08	XRU13	XRU04	EM400MP	EM405MP	ER400MP	XUX01ZM5	RU03
RIES	•	T-01753A 10mm LH Comfort Trim Bump & Feed Head	M10 x 1.25 LH	.095" Premium Round	20 ft. of .080" 18 ft. of .095" 16 ft. of .105" 13 ft. of .110"	•	•	•	•					•	•		•	
RAPID LOAD SERIES	•	T-02917 8mm LH Comfort Trim Bump & Feed Head	M8 x 1.25 LH	.095" Premium Round	20 ft. of .080" 18 ft. of .095" 16 ft. of .105" 13 ft. of .110"					•			•					
RAPI	•	T-03187 8mm RH Comfort Trim Bump & Feed Head	M8 x 1.25 RH	.095" Premium Round	20 ft. of .080" 18 ft. of .095" 16 ft. of .105" 13 ft. of .110"						•	•				•		
SERIES	9	B-05119** High Capacity Bump & Feed Head	M10 x 1.25 LH	.095" Standard Round	30 ft. of .080" 20 ft. of .095" 20 ft. of .105" 10 ft. of .130"	•	•	•						•	•			
HIGH CAPACITY SERIES	9	713301-C** Bump & Feed Trimmer Head	M10 x 1.25 LH	.095" Standard Round	30 ft. of .080" 20 ft. of .095" 20 ft. of .105" 10 ft. of .130"	•	•	•						•	•			
HIGH	•	713300-C** Manual Feed Trimmer Head	M10 x 1.25 LH	.095" Standard Round	30 ft. of .080" 20 ft. of .095" 20 ft. of .105" 10 ft. of .130"	•	•	•						•	•			
FIXED	9	B-02951* Fixed Line Trimmer Head	Universal	.095" Standard Round	5 ft. of .105" 5 ft. of .110" 4 ft. of .130"	•	•	•	•					•	•		•	
BUMP & AUTOFEED Series	•	B-60109 Bump & Auto Feed Trimmer Head	LH Universal	.095" Standard Round	17 ft. of .080" 12 ft. of .095" 10 ft. of .105" 9 ft. of .110"	•	•	•	•	•			•	•	•		•	
BUMP & A	•	B-60121 Bump & Auto Feed Trimmer Head	RH Universal	.095" Standard Round	20 ft. of .080" 16 ft. of .095" 14 ft. of .105" 13 ft. of .110"						•	•				•		
	9	197297-1 Bump & Feed Trimmer Head	M8 x 1.25 RH	.080" Standard Twisted Round	20 ft. of .080" 18 ft. of .095" 16 ft. of .105" 13 ft. of .110"						•	•				•		
	8	198972-2 Bump & Feed Trimmer Head	M8 x 1.25 RH	.080" Standard Twisted Round	20 ft. of .080" 18 ft. of .095" 16 ft. of .105" 13 ft. of .110"						•	•				•		
BUMP & FEED SERIES	8	198386-5 Bump & Feed Trimmer Head	M8 x 1.25 LH	.080" Standard Twisted Round	20 ft. of .080" 18 ft. of .095" 16 ft. of .105" 13 ft. of .110"					•			•					
BUMP & FF		197296-3 Bump & Feed Trimmer Head	M10 x 1.25 LH	.080" Standard Twisted Round	20 ft. of .080" 18 ft. of .095" 16 ft. of .105" 13 ft. of .110"	•	•	•	•					•	•		•	
-	8	198892-0 Bump & Feed Trimmer Head	M10 x 1.25 LH	.080" Standard Twisted Round	20 ft. of .080" 18 ft. of .095" 16 ft. of .105" 13 ft. of .110"	•	•	•	•					•	•		•	
3	9	122980-1 Bump & Feed Trimmer Head	M8 x 1.25 RH	.095" Standard Round	20 ft. of .080" 18 ft. of .095" 16 ft. of .105" 13 ft. of .110"						•	•				•		
COMPACT SERIES	•	198847-5 Single Cutter Trimmer Head	M8 x 1.25 RH	Serrated Single Cutter	-													•
COMPAC		198853-0 Bump & Feed Trimmer Head	M8 x 1.25 RH	.065" Standard Round	26 ft. of .065"												# M10.17 (•

^{*}B-02951 Fixed Line Trimmer Head requires Hex Lock Nut M10-17 (264088-6)

BRUSH CUTTER CONVERSION KIT

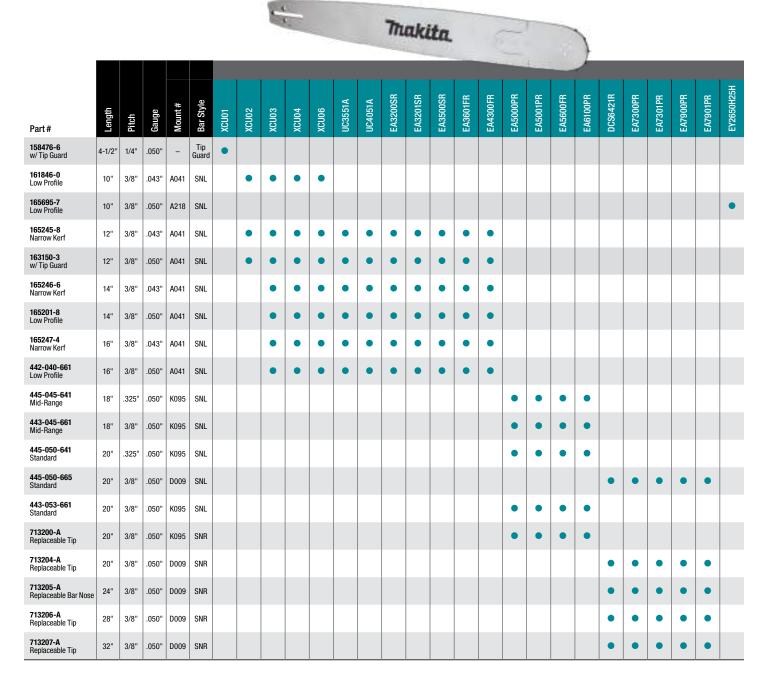


Part#	Includes	Fits Models
196500-7 Conveniently converts Makita® string trimmer into a blade capable grass trimmer	Harness, Protector, Barrier Bar, Clamp, Cup, Nut M10-17, Universal Wrench	EM2650LH, EM2652LHN

^{**}Recommended for use with gas power head on EM400MP and EM405MP $\,$



CHAIN SAW GUIDE BARS



SAFETY EQUIPMENT

Combo Safety Helmet 986-200-002



- Adjustable design easily adjusts to operator for improved comfort
- Face protector allows good view of the working area
- Ear protectors are easily adjustable
- Ideal for use with Makita Chain Saws

Chain Saw Case B-70777



- · Low-profile, rounded carrying handle for user comfort
- Engineered for efficient transport of chain saw to and from the job site
- Durable plastic molding for increased protection
- · Less weight for user comfort

Chain Saw Chaps

- · Durable design with less weight for improved operator comfort
- Easy to put on and adjust to fit operator
- Intended to, under limited conditions; in reducing the severity of injury from a gasoline running chain saw that contacts the operator's leg

Size
32"
36"
38"
40"



CHAIN SAW CHAINS



																FITS (GUIDE	BARS								
Standard Kickback Chai	in* O				ıks	he	_	9	0-	-2	ø,	.3	9-	œ	4	199-0	5-641	5-661	0-641	9-665	3-661	Ą.	Ą.	Ą.	Ą	Ą
Low Kickback Chai	in*	Length	Pitch	Gauge	Drive Links	Chain Type	File Size	158476-6	161846-0	165695-7	165245-8	163150-3	165246-6	165201-8	165247-4	442-040-661	445-045-641	443-045-661	445-050-641	445-050-665	443-053-661	713200-A	713204-A	713205-A	713206-A	713207-A
791284-8	0	4-1/2"	1/4"	.050"	42	25AP	5/32"	•						·			1	,	,		,					
199075-5		10"	3/8"	.043"	40	90PX	4.5mm		•																	
196142-7	0	10"	3/8"	.050"	39	91VXL	5/32"																			
531-291-646		12"	3/8"	.043"	46		4.5 mm																			
	_																									
196519-6	•	12"	3/8"	.050"	45	91PX	5/32"																			
196741-5	•	14"	3/8"	.043"	52	90PX	4.5 mm						•													
196207-5		14"	3/8"	.050"	52	91PX	5/32"							•												
196742-3		16"	3/8"	.043"	56	90PX	4.5mm								•											
196208-3		16"	3/8"	.050"	56	91PX	5/32"									•										
513-486-672		18"	.325"	.050"	72	20BP	3/16"										•									
523-102-064		18"	3/8"	.050"	64	72V	7/32"											•								
513-486-078		20"	.325"	.050"	78	20BP	3/16"												•							
523-100-072	0	20"	3/8"	.050"	72	72LG	7/32"													•	•	•	•			
523-102-072A		20"	3/8"	.050"	72	72V	7/32"													•	•	•	•			
713105-A	0	24"	3/8"	.050"	84	72LG	7/32"																	•		
713106-A	0	28"	3/8"	.050"	92	72LG	7/32"																		•	
	0																								_	•
713107-A		32"	3/8"	.050"	105	72LG	7/32"																			

*Per ANSI B175.1 2012

Chain Protectors



Bar & Chain Oil





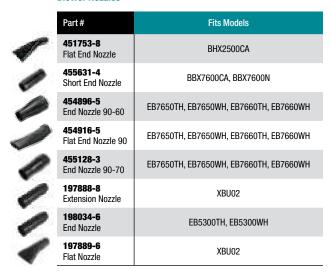


BLOWER ACCESSORIES



Part #	Includes	Fits Models
Vacuum Kit 195282-8 Engineered for efficient collection of leaves and debris	Dust Bag, Elbow, Pipes	BHX2500CA
Shoulder Strap 166094-6 Distributes weight evenly for improved operator comfort during extended use	Shoulder Strap	XBU02

Blower Nozzles



GAS EQUIPMENT

Filter Kits



Part #	Includes	Fits Models					
957-173-400 Heavy Duty Filter Kit	Paper Filter, Felt Pre-Filter, Base, Clamp, Connecting Sleeve, Bottom, Filter Hood	DCS6421, EA7300P, EA7301P, EA7900P, EA7901P					
957-173-110 5+1 Filter Set	5 Pre-Filters, 1 Paper Filter	EK7301, EK8100					
195599-9 5+1 Filter Set	5 Pre-Filters, 1 Paper Filter	EK7651H					

Lubricants

F	Part#	Includes	Fits Models			
	1 95826-4 10W-30 Engine Oil	80ml of Oil	24.5 and 25.4 cc			
	195826-4-48 10W-30 Engine Oil (48)	80ml of Oil	MM4® Engines			
	r-02484 0W-30 Engine Oil	200ml of Oil	75.6cc			
	r-02490 IOW-30 Engine Oil (12)	200ml of Oil	MM4® Engines			
1	F- 00745 Synthetic Gallon Mix, 50:1 2-Stroke Fuel Mix	2.6 oz. 2-Stroke Mix Oil				
1	F- 00745-48 Synthetic Gallon Mix, 50:1 2-Stroke Fuel Mix (48)	48 Bottles of 2.6 oz. 2-Stroke Mix Oil	All 2-Stroke			
2	F- 00739 Synthetic 2.5 Gallon Mix, 50:1 2-Stroke Fuel Mix	6.4 oz. 2-Stroke Mix Oil	Models			
2	7- 00739-48 Synthetic 2.5 Gallon Mix, 50:1 2-Stroke Fuel Mix (48)	48 Bottles of 6.4 oz. 2-Stroke Mix Oil				





FULL CONTACT IMPACT DRIVING

Introducing ImpactX™ Makita's comprehensive new line of over 80 impact-rated insert bits and fastening accessories, designed specifically for the demands of professional users. Engineered from the ground up to work with today's wide range of industrial fasteners and the force of high-torque impact drivers, ImpactX™ delivers superior fitment, reduced cam-out, added durability and outstanding performance for any job application.



PRECISION MACHINED TIP Reduces Cam Out



PERFORMANCE OPTIMIZED STEEL Extends Life



Part#

A-98332

CALIBRATED HEAT TREAT Maximizes Durability

IMPACTX™ BIT SETS Description Part # Description

A-98326

ImpactX™ 35-Pc. Bit Set





• 2 ea. #2 Phillips, 1 ea. #2 Square,

(4) 2" Power Bits

• 1 ea. #25 Torx®

• 1 ea. 2-3/8"

(1) Insert Bit Holders

(2) 1-3/4" Nut Drivers

• 1 ea. 1/4", 1 ea. 5/16"

Includes

(28) 1" Insert Bits

- 1 ea #1 Phillins 7 ea #2 Phillins
- 2 ea. #3 Phillips, 1 ea. #1 Square · 4 ea. #2 Square, 2 ea. #3 Square
- 1 ea. #10 Torx®, 2 ea. #15 Torx®
- 2 ea. #20 Torx®. 2 ea. #25 Torx®
- 1 ea. #27 Torx[®], 1 ea. #30 Torx[®]
- 1 ea. #8 Slotted, 1 ea. #10 Slotted



ImpactX™ 40-Pc. Bit Set

Includes

(29) 1" Insert Bits

- 1 ea. #1 Phillips, 8 ea. #2 Phillips,
- 2 ea. #3 Phillips, 1 ea. #1 Square,
- 4 ea. #2 Square, 2 ea. #3 Square,
- 1 ea. #10 Torx®, 2 ea. #15 Torx®,
- 2 ea. #20 Torx®, 2 ea. #25 Torx®,
- 1 ea. #27 Torx®, 1 ea. #30 Torx®,
- 1 ea. #8 Slotted, 1 ea. #10 Slotted

(5) 2" Power Bits

- · 3 ea. #2 Phillips, 1 ea. #2 Square,
- 1 ea. #25 Torx®

(2) 3-1/2" Power Bits

• 1 ea. #2 Phillips, 1 ea. #2 Square

(1) Insert Bit Holders

• 1 ea. 2-3/8"

(3) 1-3/4" Nut Drivers

• 1 ea. 1/4", 1 ea. 5/16", 1 ea. 3/8"

Description

Part#

ImpactX™ 50-Pc. Bit Set





Includes:

(32) 1" Insert Bits

- 2 ea #1 Phillins 9 ea #2 Phillins
- 2 ea. #3 Phillips, 2 ea. #1 Square,
- · 4 ea. #2 Square, 2 ea. #3 Square,
- 1 ea. #10 Torx®, 2 ea. #15 Torx®,
- 2 ea. #20 Torx®, 2 ea. #25 Torx®,
- 1 ea. #27 Torx®, 1 ea. #30 Torx®, • 1 ea. #8 Slotted, 1 ea. #10 Slotted

(2) 3-1/2" Power Bits

• 1 ea. #2 Phillips, 1 ea. #2 Square

(10) 2" Power Bits

- 3 ea. #2 Phillips, 1 ea. #3 Phillips,
- 1 ea. #2 Square, 1 ea. #3 Square.
- 1 ea. #15 Torx®, 1 ea. #20 Torx®,
- 1 ea. #25 Torx®, 1 ea. #10 Slotted

(2) Insert Bit Holders

• 1 ea. 2-3/8", 1 ea. 6"

(1) 2" Socket Adapter

• 1 ea. 3/8"

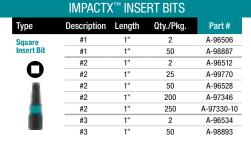
(3) 1-3/4" Nut Drivers

• 1 ea. 1/4", 1 ea. 5/16", 1 ea. 3/8"

Part #

Type Description Length Qty./Pkg. Part# A-96453 #1 #1 1" 50 A-98821 #2 A-96469 A-99758 #2 25 #2 1" 50 A-96475 #2 200 A-97324 #2 250 A-97302-10 #2 Reduced 1" 2 A-98837 #2 Reduced 25 A-99764 #2 Reduced 50 A-98859 #2 Reduced A-98865 200 #2 Reduced 250 A-98843-10 #3 A-96481 A-96497 #3 50

Туре	Description	Length	Qty./Pkg.	Part#
Slotted	#8	1"	2	A-96621
Insert Bit	#10	1"	2	A-96637



Туре	Description	Part#
Torx® Insert Bit	7 Pc. 1" Torx® Insert Bit Set Includes: 1 ea. #10,#15, #20, #25, #27, #30, #40	A-96615



- · Precision machined tips with superior fitment for full contact fit and longer life
- · Performance-optimized S2 steel construction for extended life
- · Calibrated heat treating process for added durability
- Manganese Phosphate surface for advanced corrosion resistance
- . Optimal geometry for an ideal fit and improved holding power

Туре	Length	Qty./Pkg.	Part#
Two-Piece	2-3/8"	1	A-96920
Magnetic	2-3/8"	10	A-96936
Bit Holder	3"	1	A-96942
181	3"	10	A-99281
	6"	1	A-96958
	6"	10	A-99297
	12"	1	A-96964
	12"	10	A-99306

- . Magnetic bit holder provides convenient pick-up and retention of screws
- . C-clip securely retains 1" bits in the holder
- · Two-piece design is engineered for maximum versatility

Туре	Length	Qty./Pkg.	Part#
One-Piece	2-3/8"	1	A-96970
Magnetic	2-3/8"	10	A-96986
Bit Holder	3"	1	A-96992
100	3"	10	A-99312
101	6"	1	A-97003
- 88	6"	10	A-99328
w	12"	1	A-97019
8	12"	10	A-99334

IMPACTX™ BIT HOLDERS

- . Magnetic bit holder provides convenient pick-up and retention of screws
- . C-clip securely retains 1" bits in the holder
- · One-piece design is engineered for maximum versatility

Туре	Length	Qty./Pkg.	Part#
Finder/	3"	1	A-97075
Driver™	3"	10	A-99340
	3"	25	A-97380
	4-3/4"	1	A-97081
	4-3/4"	10	A-99356
U	4-3/4"	25	A-97396

- · Convenient retracting sleeve for easy one-handed operation
- . Holds and drives screws without wobble or disengaging from the bit
- · High-quality steel engineered for use with impact drivers

IMPACTX™

				IMPACTX™
Туре	Description	Length	Qty./Pkg.	Part#
Phillips	#1	2"	2	A-96643
Power Bit	#1	2"	50	A-98974
lack	#2	2"	2	A-96659
•	#2	2"	5	A-96665
	#2	2"	15	A-99786
0	#2	2"	50	A-98980
	#2	2"	100	A-97368
	#2	2"	150	A-96671-10
	#3	2"	2	A-96687
	#3	2"	50	A-98996
	#1	3-1/2"	1	A-96811
400	#1	3-1/2"	50	A-99100
-	#2	3-1/2"	1	A-96827
	#2	3-1/2"	50	A-99116
	#3	3-1/2"	1	A-96833
	#3	3-1/2"	50	A-99122
	#1	6"	1	A-96877
	#1	6"	25	A-99166
	#2	6"	1	A-96883
	#2	6"	25	A-99172
	#3	6"	1	A-96899
	#3	6"	25	A-99188
	#1	12"	10	A-99225
	#2	12"	1	A-96914
	#2	12"	10	A-99231
	#3	12"	10	A-99247

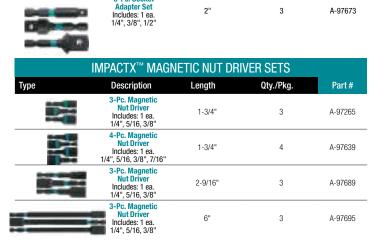
WER BITS				
Туре	Description	Length	Qty./Pkg.	Part#
Square	#1	2"	2	A-96693
Power Bit	#1	2"	50	A-99007
	#2	2"	2	A-96702
U	#2	2"	15	A-99792
	#2	2"	50	A-99013
	#2	2"	100	A-97374
	#2	2"	150	A-97405-10
	#3	2"	2	A-96718
	#3	2"	50	A-99029
	#1	3-1/2"	1	A-96849
	#1	3-1/2"	50	A-99138
	#2	3-1/2"	1	A-96855
-	#2	3-1/2"	50	A-99144
	#3	3-1/2"	1	A-96861
	#3	3-1/2"	50	A-99150
	#1	6"	25	A-99194
	#2	6"	1	A-96908
	#2	6"	25	A-99203
	#3	6"	25	A-99219
	#1	12"	10	A-99253
	#2	12"	10	A-99269
	#3	12"	10	A-99275

Туре	Description	Length	Qty./Pkg.	Part#
Slotted	#8	2"	2	A-96796
Power Bit	#10	2"	2	A-96805



- Precision machined tips with superior fitment for full contact fit and longer life
- Performance-optimized S2 steel construction for extended life
- Calibrated heat treating process for added durability
- Manganese Phosphate surface for advanced corrosion resistance
- Optimal geometry for an ideal fit and improved holding power

IMPACTX™ SOCKET ADAPTERS				
Туре	Description	Length	Qty./Pkg.	Part#
Socket		2"	1	A-97025
Adapters		2"	10	A-99362
_	1/4" Drive	6"	1	A-97031
	1/4 Drive	6"	10	A-99378
		12"	1	A-97047
-		12"	10	A-99384
	3/8" Drive	2"	1	A-97053
		2"	10	A-99390
		6"	10	A-99409
T.		12"	10	A-99415
		2"	1	A-97069
_	1/2" Drive	2"	10	A-99421
	1/2 Drive	6"	10	A-99437
		12"	10	A-99443
	3-Pc. Socket Adapter Set Includes: 1 ea.	2"	3	A-97673



Туре	Description	Length	Qty./Pkg.	Part#
Torx®	#10	2"	2	A-96724
Power Bit	#10	2"	50	A-99035
•	#15	2"	2	A-96730
\mathbf{C}	#15	2"	50	A-99041
-	#20	2"	2	A-96746
	#20	2"	50	A-99057
	#25	2"	2	A-96752
	#25	2"	50	A-99063
	#27	2"	2	A-96768
	#27	2"	50	A-99079
	#30	2"	2	A-96774
	#30	2"	50	A-99085
	#40	2"	2	A-96780
	#40	2"	50	A-99091

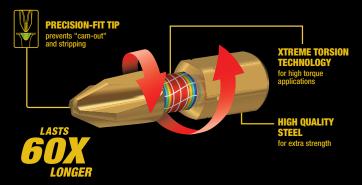
уре	Description	Length	Qty./Pkg.	Part#
Magnetic		1-3/4"	1	A-97097
ut Drivers		1-3/4"	3	A-97645
	1/4"	1-3/4"	10	A-97106
	Magnetic	2-9/16"	1	A-97112
	Nut Driver	2-9/16"	10	A-97128
		6"	1	A-97134
		6"	10	A-99459
-		1-3/4"	1	A-97140
		1-3/4"	3	A-97651
-	5/16" Magnetic Nut Driver	1-3/4"	10	A-97156
		2-9/16"	1	A-97162
		2-9/16"	10	A-97178
		6"	1	A-97184
		6"	10	A-99465
		1-3/4"	1	A-97190
		1-3/4"	3	A-97667
	3/8"	1-3/4"	10	A-97209
	Magnetic	2-9/16"	1	A-97215
	Nut Driver	2-9/16"	10	A-97221
		6"	1	A-97237
		6"	10	A-99471
		1-3/4"	1	A-97243
	7/16"	1-3/4"	10	A-99487
	Magnetic	2-9/16	1	A-97259
	Nut Driver	2-9/16'	10	A-99493
		6"	10	A-99502



Impact GOLD

THE GOLD STANDARD IN IMPACT DRIVING

Standard insert bits are lagging behind the increased fastening power of high torque impact drivers, and the result is more broken bits and more wasted time for contractors. Impact GOLD® is the new Gold Standard in impact driving, with high quality steel for extra strength and Xtreme Torsion Technology which allows the torsion section of the bit to flex under load and take pressure off of the tip for longer bit life. Impact GOLD® is exclusively designed for use with high-torque impact drivers, and is engineered to last up to 60x longer than standard insert bits and fastening accessories. Impact GOLD® offers an expanding line of insert bits and bit holders as well as double-ended power bits, nutsetters, impact sockets and socket adapters.





IMPACT GOLD® BIT SETS

Part

B-52370

- (2) #2 Phillips / #2 Square 2-1/2" Doubled-Ended Power Bit
- (2) #2 Phillips / #25 Torx® 2-1/2" Double-Ended Power Bit
- (1) #2 Phillips / #30 Torx® 2-1/2" Double-Ended Power Bit
- (1) 1/4" Detachable Nutsetter
- (1) 5/16" Detachable Nutsetter
- (1) 3/8" Detachable Nutsetter
- (1) Detachable Nutsetter Adapter
- (1) 1/4" Socket Adapter
- (1) Mag Boost
- (1) Torsion Bit Holder

- (2) #1 1" Phillips Insert Bit
- (8) #2 1" Phillips Insert Bit
- (2) #3 1" Phillips Insert Bit
- (1) #1 1" Square Insert Bit • (3) #2 1" Square Insert Bit
- (1) #3 1" Square Insert Bit
- (1) #10 1" Torx® Insert Bit
- (1) #15 1" Torx® Insert Bit
- (2) #20 1" Torx® Insert Bit
- (3) #25 1" Torx® Insert Bit
- (2) #30 1" Torx® Insert Bit



26-Pc. Torsion Bit Set

Description

Includes:

- (1) #2 2-1/2" Phillips Double-Ended Power Bit
- (1) #3 2-1/2" Phillips Double-Ended Power Bit
- (1) Mag Boost
- (1) 1/4" Magnetic Nutsetter • (1) 5/16" Magnetic Nutsetter
- (1) Torsion Bit Holder
- (2) #1 1" Phillins Insert Bit
- (5) #2 1" Phillips Insert Bit

- Part # B-46919
- (3) #3 1" Phillips Insert Bit • (1) #1 Square Insert Bit
- (2) #2 Square Insert Bit
- (1) #3 Square Insert Bit
- (1) #15 1" Torx® Insert Bit
- (1) #20 1" Torx® Insert Bit
- (2) #25 1" Torx® Insert Bit
- (1) #27 1" Torx® Insert Bit
- (1) #30 1" Torx® Insert Bit

Description	
21-Pc. Ultra-Ma	gnetic Insert Bit Se
	Includes:
A.	• (1) Ultra Magneti
All and	• (1) #1 1" Phillips
	• (13) #2 1" Phillips
	• (1) #3 1" Phillips
	 (1) #2 1" Square
	(1) #3 1" Square
	(1) #15 1" Torx [®]
	(1) #20 1" Torx®

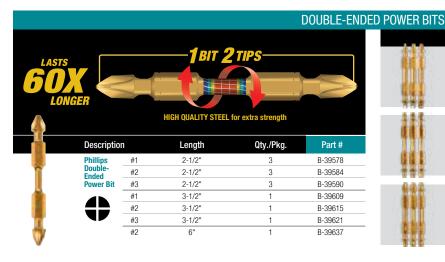
Part# B-31893

- c Insert Bit Holder
- Insert Rit
- s Insert Bit
- Insert Bit
- Insert Bit Insert Bit
- Insert Bit Insert Bit
- (1) #25 1" Torx® Insert Bit



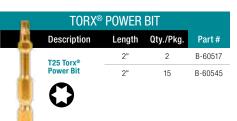


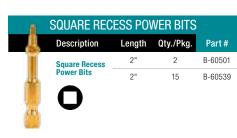




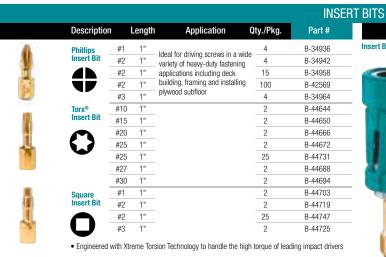








IMPACT GOLD®



	Description	Length	Qty./Pkg.	Part #			
sert Bit Holders	Ultra Magnetic Torsion Insert Bit Holder	2-3/4"	1	B-35097			
	Torsion Magnetic Insert Bit Holder	2-5/8"	1	B-35106			
	Engineered with Xtreme Torsion Technology to handle the high torque of leading impact drivers						
	 Combine with an Impact GOLD® Insert Bit to last up to 15X longer than standard insert bits 						
	High-quality steel for extra strength						
	 Ideal for driving screws 	in a wide variety	of heavy-duty fastening				

applications including deck building, framing and installing plywood subfloor

- · Precision-fit tip prevents "cam-out" and stripping
- Lasts up to 60X longer than standard insert bits
- Combine with an Impact GOLD® bit holder to last up to 15X longer than standard insert bits

MAG BOOST



Description Part # Fits B-44971 **Mag Boost** 1/4" hex power bits

- · Makes power bits magnetic
- 17X more magnetic than standard bits
- . Great for holding screws to the end of the bit in tight or long reach situations
- Fits most brand 1/4" hex power bits



Size Qty./Pkg. Part # Description Length 5/16" 1-7/8" B-35047 5/16" 1-7/8" 10 B-42684 3/8" 1-7/8" B-35053 10 3/8" 1-7/8" B-42690 7/16" 1-7/8" B-35069 1 7/16" 1-7/8" 10 B-42709 1/4", 5/16", 3/8" Detachable 2-1/2" B-61581



SOCKET ADAPTERS & SOCKET SETS



Description	Drive	Shank	Part #
Socket	3/8"	1/4" Hex	B-35075
Adapter	1/2"	1/4" Hex	B-35081

- Socket adapter tilts up to 15° for work in tight spaces
- · Also works in the straight position for increased versatility
- High-quality steel for extra strength
- · Allows the use of square drive impact sockets with an impact driver
- Ideal for a wide variety of fastening applications

	• ideal for a wide variety of lasterling applications	
100	Description	Part #
inn.	9-Pc. 3/8" Drive Impact Socket Set w/ 15° Tilt Socket Adapter Includes: 3/8" Drive x 1/4" Socket Adapter, 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16" and 3/4" Impact Sockets	B-34833
å	9-Pc. 3/8" Drive Metric Socket Set w/ 15° Tilt Socket Adapter Includes: 3/8" Drive x 1/4" Socket Adapter, 8mm, 10mm, 12mm, 13mm, 14mm, 15mm,17mm and 18mm Impact Sockets	B-49862





HOLLOW SOCKETS

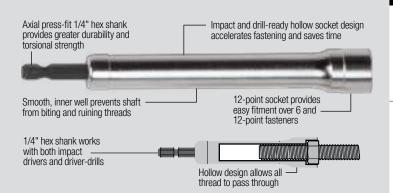
EASY OVERHEAD FASTENING STREAMLINED

Speed. Convenience. Comfort. Durability.

FASTENING

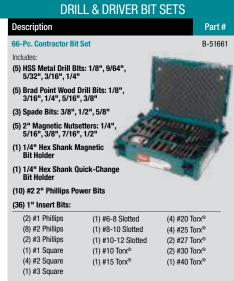
Hollow socket accelerates fastening over extra long bolts and all thread, NO MORE HAND-THREADING





Socket Size	Length	Part#
9/16"	3"	B-43290
\mathbf{O}	6"	B-43309
	12"	B-43315
	18"	B-43321
	24"	B-43337
3/4"	3"	B-43343
\mathbf{C}	6"	B-43359
	12"	B-43365
	18"	B-43371
	24"	B-43387







SOCKET SET Description Part # 8-Pc. 1/4" 6-Point Socket Set Includes: 3/16", 1/4", 5/16", 3/8", 7/16", 1/2", T-02369 9/16" Impact Sockets & 1/4" Socket Adapter



DRYWALL NOSE ADAPTER

Part#

Model

Nose Piece Assembly Converts impact driver to adjustable depth screwdriver. Must be used with magnetic insert bit holder (A-96942) and insert bits.	XDT01, XDT04 XDT08, XDT09 XDT11, XDT12 XDT13, XDT14	194633-2
		Transita

Description	Diameter	Drive	Part#
1/2" Drive Deep Well Impact Sockets	3/8"		A-96235
mpact Sockets	7/16"		A-96241
4-4-5	1/2"		A-96257
High-quality steel engineered for use in high torque	9/16"		A-96263
applications. Chromium-Molybdenum Steel	5/8"	1/2"	A-96279
(CRMO) construction for added durability and long life.	11/16"		A-96285
Locking hole keeps the socket securely attached to the impact.	3/4"		A-96291
	13/16"		A-96300
aser etched for easy dentification.	7/8"		A-96316
	15/16"		A-96322
NAME OF STREET	1"		A-96338
	1-1/16"		A-96344
dennan.	1-1/8"		A-96350
differential at	1-1/4"		A-96366
14 Pc. 1/2" Drive Deep Well mpact Socket Set	Includes: 7/16", 5/8", 11/16", 3/4 7/8", 15/16", 1", 1-1/8", 1-3/16",	A-96372	

Description	Diameter	Drive	Part#
3/8" Drive Deep Well Impact Sockets	1/4"		A-99518
High-quality steel engineered	5/16"		A-99524
for use in high torque applications.	11/32"		A-99530
Chromium-Molybdenum Steel (CRMO) construction for added durability and long life. Locking hole keeps the socket securely attached to the impact. Laser etched for easy	3/8"		A-99546
	7/16"	3/8"	A-99552
	1/2"		A-99568
	9/16"		A-99574
identification.	5/8"		A-99580
	11/16"		A-99596
	3/4"		A-99605
	13/16"		A-99611
	7/8"		A-99627
	15/16"		A-99633
	1"		A-99649

14 Pc. 3/8" Drive Deep Well Impact Socket Set

Includes: 1/4", 5/16", 11/32", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1"

A-99655

Description

COUNTERSINK DRILL BITS

DRILLS PILOT HOLES, COUNTERSINKS & COUNTERBORES FOR SCREWS

In One Easy Operation for a Flush Finish in Wood



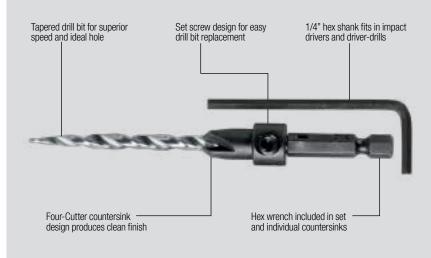
COUNTERSINK Pre-drills hole for the fastener and prevents the workpiece from splitting



SUPERIOR RESULTS Four cutting edges are designed to leave a clean finish in hard and soft woods



FINISHED PRODUCT The fastener is able to be flush to or below the finished surface



Description	Drill Size	Part#
3-pc. (#6, #8, #10) Countersink with drill bit set (with Hex wrench)	9/64", 11/64", 3/16"	A-99661
#6 Countersink with drill bit (with Hex wrench)	9/64"	A-99677
#8 Countersink with drill bit (with Hex wrench)	11/64"	A-99683
#10 Countersink with drill bit (with Hex wrench)	3/16"	A-99699
#12 Countersink with drill bit (with Hex wrench)	7/32"	A-99708
#6 Countersink replacement drill bit	9/64"	A-99714
#8 Countersink replacement drill bit	11/64"	A-99720
#10 Countersink replacement drill bit	3/16"	A-99736
#12 Countersink replacement drill bit	7/32"	A-99742

		DRILL	. CHUCK					
scription	Capacity	Model	Part#	Description	Capacity	Shank	Model	
ryless Chuck read Size: 3/8" - 24		6226DWE, 6227DWE, 6228DWAE, DA312DWD, DA391DW, DA392DWD	763132-1	Keyless Chuck Attachment Converts Impact Driver into	3/8"	1/4" Hex	1/4" Hex Shank Impact	
		6176DW	763184-2	Driver-Drill		1104	Drivers	
		6213D	193692-3	Keyless Chuck Attachment Converts Key Drill Chuck into Keyless Chuck	3/8"	1/4" Hex	Cordless Driver-Drills	
	3/8"	6217DWDE	193690-7					_
		FD02	766007-3	Keyed Drill Chuck Attachment Set	3/8"	1/4" Hex		
		FD07	763238-5				_	-
		BDA341, BDA351, XAD01, XAD02	766005-7	Keyed Drill Chuck Only	3/8"	1/4" Hex	Cordless Impact	
Thread Size: 1/2" - 20		BHP451, BDF451	763191-5			1/4"		_
		BDF452, BDF452HW, BHP452, BHP452HW, XPH01, XPH10, XFD01, XFD10	763193-1	Replacement Shank	3/8"	Hex		
-	l l	LXFD01, XFD01, XFD11	766027-7	Description			Model	
	1/2"			Chuck Key			DA3000, DA3000R	
		LXPH03, XPH03	766015-4				6093D	
		HP2070F	193822-6	4			HP1640	
		NHP1310	763047-2	0			HP2010N	



Black Oxide Drill Bits

- Designed exclusively for high-torque impact drivers
- 135° split point geometry for fast starts and reduced walking
- 1/4" hex shank works directly with impact drivers and driver-drills
- Durable one piece design
- · Black oxide coating for added corrosion resistance
- High Speed Steel (HSS) construction for added durability and long life
- For drilling holes in ferrous metal, wood, plastic, non-ferrous metal and cast iron



Diameter	Length	Shank	Part#
1/8"	2-9/16"		A-97748
9/64"	2-3/4"		A-97754
5/32"	2-3/4"		A-97760
11/64"	2-15/16"		A-97776
3/16"	2-15/16		A-97782
13/64"	3"	1/4" Hex	A-97798
7/32"	3"		A-97807
1/4"	3-1/8"		A-97813
5/16"	3-15/16"		A-97829
3/8	3-15/16"		A-97835
1/2"	3-15/16"		A-97841

Titanium Bits

- 135° split point geometry for fast starts and reduced walking
- Titanium nitride (TiN) coating lasts 2.5X longer than non-coated bits
- Fully ground for easy chip removal and long life

Diameter	Length	Shank	Part #
1/8"	3-15/32"	1/4" Hex	D-23880
5/32"	3-13/16"	1/4" Hex	D-23905
3/16"	4-7/32"	1/4" Hex	D-23911
1/4"	4-3/4"	1/4" Hex	D-23927
5/16"	4-1/2"	1/4" Hex	D-23933
3/8"	5"	1/4" Hex	D-23949



Description	Part #
5-Pc. Set Includes: 1/8", 5/32", 3/16", 1/4", 5/16"	D-35318

Masonry Bits

- Hex shank design for quick and convenient bit changes
- For drilling holes in masonry and brick

Diameter	Length	Shank	Part #	
1/8"	3"	1/4" Hex	D-24038	
3/16"	3-11/32"	1/4" Hex	D-24044	
1/4"	4"	1/4" Hex	D-24050	

5 Pc. Masonry and Metal Drill Bit Set 1/4" Hex Shank

 Includes bits for drilling in metal and masonry materials



Description	Part #
5-Pc. Hex Set Includes: 3/16", 1/4" (Masonry) 1/8", 3/16", 1/4" (Metal/Wood)	D-23765

Forstner Bits

- For drilling clean, chip-free holes in wood
- Large gullets provide exceptional chip clearance
- Sharp center spur accurately locates the center of hole



Diameter	Shank	Length	Part #
1/4"	3/8"	3-1/2"	733308-A
3/8"	3/8"	3-1/2"	733309-A
1/2"	3/8"	3-1/2"	733310-A
5/8"	3/8"	3-1/2"	733311-A
3/4"	3/8"	3-1/2"	733312-A
7/8"	3/8"	3-1/2"	733313-A
1"	3/8"	3-1/2"	733314-A
1-1/8"	3/8"	3-1/2"	733315-A
1-1/4"	3/8"	3-1/2"	733316-A
1-3/8"	3/8"	3-1/2"	733317-A
35mm	3/8"	3-1/2"	733324-A
1-1/2"	3/8"	3-1/2"	733318-A
1-5/8"	3/8"	3-1/2"	733319-A
1-3/4"	3/8"	3-1/2"	733320-A
1-7/8"	3/8"	3-1/2"	733321-A
2"	3/8"	3-1/2"	733322-A
2-1/8"	3/8"	3-1/2"	733323-A

DRILL BITS

Self Feed Bits

- Used by plumbers, electricians and other tradesmen for boring holes for pipe and conduit in wood
- Outlining spurs accurately define hole diameter
- Threaded screw point pulls the bit into the work providing a fast, easy to use self feeding action
- 7/16" heavy-duty shank



Diameter	For Pipe Diam	eter Part #
1"		D-29935
1-1/8"	1/2"	D-29957
1-1/4"	3/4"	D-29963
1-3/8"		D-29979
1-1/2"	1"	D-29985
1-3/4"	1-1/4"	D-29991
2"		D-30003
2-1/8"	1-1/2"	D-30019
2-1/4"		D-30025
2-9/16"	2"	D-30031
3"		D-30047

3"	D-30047
Description	Part #
Double ended screw point for bit 1" to 3"	D-30156

Heavy Duty Spade Bits

- Spurs cut cleaner, more accurate holes through hardwood
- Chisel edge design is angled aggressively to dig into wood



6-Pc.	Set Includes:
3/8", 1/2",	5/8", 3/4", 7/8", 1

Part #

714171-A

16" Length Part # 6-1/8" Length Part # Diameter 714154-A 1/4 5/16" 714155-A 714147-A 3/8" 714156-A 7/16" 714157-A 714158-A 714148-A 1/2" 9/16" 714159-A 5/8" 714160-A 714150-A 11/16 714161-A 3/4" 714162-A 714151-A 13/16' 714163-A 7/8" 714164-A 714152-A 15/16' 714165-A 714166-A 714153-A 1-1/8 714167-A 714168-A 1-1/4 1-3/8" 714169-A 1-1/2 714170-A

Ship Augers

- Features quick release hex shank for fast insertion or removal
- Cutting edge quickly cuts through wood with maximum efficiency
- Thick edge easily cuts through nails



Diameter	Length	Shank	Part #
3/8"	6"	5/16" Hex	D-35673
1/2"	6"	5/16" Hex	D-35695
5/8"	6"	7/16" Hex	D-35710
11/16"	6"	7/16" Hex	D-35726
3/4"	6"	7/16" Hex	D-35732
13/16"	6"	7/16" Hex	D-35748
7/8"	6"	7/16" Hex	D-35754
15/16"	6"	7/16" Hex	D-35760
1"	6"	7/16" Hex	D-35776
1-1/16"	6"	7/16" Hex	D-35782
1-1/8"	6"	7/16" Hex	D-35798
1-1/4"	6"	7/16" Hex	D-35807
1-3/8"	6"	7/16" Hex	D-35813
1-1/2"	6"	7/16" Hex	D-35829
7/16"	18"	5/16" Hex	D-35841
1/2"	18"	5/16" Hex	D-35857
9/16"	18"	7/16" Hex	D-35863
5/8"	18"	7/16" Hex	D-35879
11/16"	18"	7/16" Hex	D-35885
3/4"	18"	7/16" Hex	D-35891
13/16"	18"	7/16" Hex	D-35900
7/8"	18"	7/16" Hex	D-35916
15/16"	18"	7/16" Hex	D-35922
1"	18"	7/16" Hex	D-35938
1-1/16"	18"	7/16" Hex	D-35944
1-1/8"	18"	7/16" Hex	D-35950
1-1/4"	18"	7/16" Hex	D-35966
1-3/8"	18"	7/16" Hex	D-35972
1-1/2"	18"	7/16" Hex	D-35988

Ship Auger Extensions

- Set screw design ensures a tight connection in the most demanding of applications
- Attaches to hex shank drill bits to allow deeper drilling in wood
- High strength steel construction for long life

Leng	gth	Shank	Part #
5-1/	2"	7/16" Hex	D-35645
12		7/16" Hex	D-35651
18	"	7/16" Hex	D-35639

HOLE SAWS

Bi-Metal Hole Saws

1 2 3 Use below with Arbor #: 714060-B, 714061-A or 714062-B which have 1/2" – 20 thread

Description	Pipe Entrance Size	Pipe Tap Size	Mild Steel RPM	Box Part #
5/8"			530	714002-A
3/4"			460	714004-A
7/8"	1/2"	3/4"	390	714006-A
15/16"			370	714007-A
1"			350	714008-A
1-1/16"			325	714009-A
1-1/8"	3/4"	1"	300	714010-A
1-3/16"			285	714011-A

Description	Pipe Entrance Size	Pipe Tap Size	Mild Steel RPM	Box Part #
1-1/4"			275	714012-A
1-5/16"			260	714013-A
1-3/8"	1"		250	714014-A
1-1/2"		1-1/4"	230	714016-A
1-5/8"			210	714018-A
1-3/4"	1-1/4"	1-1/2"	195	714020-A
1-7/8"			180	714022-A
2"	1-1/2"		170	714023-A
2-1/16"			165	714024-A
2-1/8"			160	714025-A
2-1/4"		2"	150	714026-A
2-3/8"			140	714028-A

Use below with Arbor #: 714065-A which has 5/8" - 18 thread

Description	Pipe Entrance Size	Pipe Tap Size	Mild Steel RPM	Box Part #
2-1/2"	2"		135	714029-A
2-5/8"		2-1/2"	130	714031-A
2-3/4"			125	714032-A
2-7/8"			120	714033-A
3"	2-1/2"		115	714034-A
3-1/8"			110	714035-A
3-1/4"		3"	105	714036-A
3-1/2"			95	714038-A
3-5/8"	3"		95	714039-A
3-3/4"		3-1/2"	90	714040-A
4"			85	714042-A
4-1/8"	3-1/2"		85	714043-A
4-1/4"			80	714044-A
4-1/2"	4"		75	714046-A
4-3/4"		4-1/2"	70	714047-A
5"			65	714048-A
6"			55	714050-A

Arbors with Pilot Drill



Thread Size	Shank	Box Part #
1/2" – 20	1/4" Round	714060-A
1/2" - 20	3/8" Hex	714061-A
1/2" – 20	7/16" Hex	714062-A
5/8" – 18	3/8" Hex	714063-A
5/8" – 18	7/16" Hex	714065-A

Description	Part #
12" Extension for 7/16" Shank Arbors	714067-A

	Desc	ription	Part #
_	Replacement Pilot Drill	2-3/4" x 1/4" 4-1/2" x 1/4"	714069-A 714068-A
	Adapter Nut converts 1/2" - 20 (hex sha	nks) to 5/8'' - 18	714059-A

Keyless Chuck Attachment

Description

- Converts 1/4" hex impact driver into a 3/8" keyless
- Designed to accept round and hex shank bits
- For converting an impact driver into a driver drill



763198-1

High Speed Steel Step Drill Bits

- Drills perfectly round holes in materials such as steel, brass, plastic, and wood
- Ideal for knockouts in electrical junction boxes and cabinets
- Efficiently enlarges and deburs holes
- 1/4" hex shank works directly with impact drivers and driver-drills

Converts 1/4" hex impact driver into 3/8" keyless chuck



Increments	Shank	Part #
1/8", 5/32", 3/16", 7/32", 1/4", 9/32", 5/16", 11/32", 3/8", 13/32", 7/16", 15/32", 1/2"	1/4"	711492-A
1/4", 5/16", 3/8", 7/16", 1/2", 9/16", 5/8", 11/16", 3/4"	1/4"	711493-A
1/4", 7/8", 1-1/8"	1/4"	711494-A
1/4", 1/2"	1/4"	711495-A
1/4", 7/8"	1/4"	711496-A
9/16", 5/8", 11/16", 3/4", 13/16", 7/8", 15/16", 1"	1/4"	711497-A

INDUSTRIAL CARBIDE-TIPPED HOLE SAWS Cobalt center bit ideal Specially designed carbide tips for use in metal including for cutting clean holes stainless steel, galvanized iron and aluminum Shoulder engineered to prevent "punching through" the material



Expandable Range of Applications Type "C": Cobalt (Included)

- Stainless Steel
- Galvanized Iron
- · Aluminum, etc.

- Lasts 15X longer and drills 2.6X faster than bi-metal hole saws
- Specially designed carbide tips for cutting clean holes
- Max. cutting depth of 1/8" with 2-1/2" overall length

Diameter	Part #	Center Bits Type C Part #
5/8"	714070-A	
3/4"	714071-A	
7/8"	714073-A	
1"	714074-A	
1-1/8"	714075-A	
1-1/4"	714077-A	714086-A
1-3/8"	714078-A	7 14000-A
1-1/2"	714079-A	
1-3/4"	714080-A	
2"	714081-A	
2-1/8"	714092-A	
2-1/4"	714082-A	
2-1/2"	714083-A	
3"	714085-A	



SELF-SHARPENING BULL POINT

STAYS SHARPER LONGER

Engineered to Self-Sharpen for Continuous Breaking

Self-sharpening design keeps the point sharp longer than traditional bits



Improved geometry for faster penetration and more efficient breaking

DEMOLITION & ROTARY HAMMER STEEL

	0	1-1/8" Hex	Mal	kita® Large		/4" Hex	s s	DS-MAX	② _{21/3}	Spline or 3/4" Hex - 32" Round	⋈ Mal	kita® Small	III si	OS-PLUS
	Size	Part #	Size	Part #	Size	Part #	Size	Part #	Size	Part #	Size	Part #	Size	Part #
Bull Point All-purpose demolition and starting holes in concrete	20-1/2"	D-21353 Also fits air tools B-45559 Self-Sharpening	16"	798029-5	12" 18"	751421-A 751422-A	12" 12" 18" 18"	751423-A D-36463 751424-A D-36479	12" 18"	D-20074 D-19196	8-3/4"	B-06921	10"	D-51144
Flat Chisel General purpose chipping, edging, and channeling	1-1/8" x 20-1/2"	D-21369 Also fits air tools	1-3/8" x 16"	A-80597	1" x 12" 1" x 18"	751224-A 751225-A	1" x 12" 1" x 12" 1" x 18" 1" x 18"	751228-A D-36485 751231-A D-36491	1" x 12" 1" x 18"	D-20080 D-19205			3/4" x 10"	D-51150
Scaling Chisel Wide chisel with two cutting angles for chipping dried concrete	3" x 20-1/2"	D-21347 Also fits air tools	4" x 12"	D-23868	3" x 12"	751226-A	1-1/2" x 12" 2" x 12" 2" x 12" 3" x 12" 3" x 12"	751235-A 751229-A D-36516 751230-A D-36522	2" x 12" 3" x 12"	D-51172 751233-A	1-3/16" x 6" 2" x 6" 2" x 9"	B-07331 B-07347 B-07010	2" x 8-1/2"	D-51166
Superkut Chisel Long-lasting chisel provides faster penetration and requires less resharpening	1-1/2" x 20-1/2"	751222-A												
Scraping Chisel Scrapes and chisels with 45° cutting angle					2" x 12"	751227-A	2" x 12"	751232-A	2" x 12"	751234-A				
Elgar Caranar							6" Floor Scraper	T-02593			4" Blade & Assembly	A-43022	4" Blade & Assembly	A-30106
Floor Scraper General scraping and clean-up of tile, linoleum floor							6" Blade & Hardware	T-02602			4" Blade Only	343411-9	4" Blade Only	343411-9
One-Piece Bushing Tool Removes excess concrete and roughens surface	1-3/4" x 14-3/4"	751717-A			1-3/4" x 9-3/4"	751714-A	1-3/4" x 10"	751715-A	1-3/4" x 10"	798144-5				
Asphalt Cutter Cuts asphalt or hard ground (not for concrete)	5" x 17-1/2"	751620-A			5" x 15"	751624-A	5" x 15"	751625-A						
Digging Chisel Digs deep into hard ground and asphalt	3" x 22-1/2"	751621-A												
Clay Spade Digs clay, shale, hard-packed gravel, and dirt	5-1/2" x 20"	751622-A			4-1/2" x 17"	751623-A	4-1/2" x 17"	751626-A	4-1/2" x 17"	798148-7				
Pointed Spade Breaks clay, dirt, and hard ground quickly			4-3/4" x 19"	B-10300	4-1/2" x 16"	751107-A								
Ground Rod Driver	1" I.D. x				3/4" I D x		3/4" I.D. x		3/4" I.D. x 2-3/4" x 10"	751109-A				
Drives ground rods into the ground	2-1/4" x 16"	751102-A			2-3/4" x 10"	751105-A	2-3/4" x 10"	751108-A	13/16" Ground Rod Driver	798132-2				
Spike/Pin Driver Drives spikes, anchoring pins, tent stakes, and more	1-3/4" I.D. x 14-1/2"	751101-A												
Tamper Shank Tamps asphalt and compacts dirt (use with corresponding plate)	15-1/2"	751103-A												
Tamper Plate Tamps asphalt and compacts dirt (use with tamper shank)	6" x 6" Square 8" x 8" Square		7-7/8" Round (Shank & Plate)	A-31485										

CARBIDE STEEL / DEMOLITION STEEL



	Diameter	Usable Length	Overall Length	Part#
SDS-MAX Dust Extraction Drill Bit	1/2"	15-3/4"	24"	B-63828
	9/16"	15-3/4"	24"	B-63834
悪	5/8"	15-3/4"	24"	B-63840
7.4	3/4"	15-3/4"	24"	B-63862
0 0	7/8"	15-3/4"	24"	B-63884
	1"	15-3/4"	24"	B-63890
B-63937	1-1/8"	15-3/4"	24"	B-63909
shown	1-3/8"	15-3/4"	24"	B-63937

Vacuum Attachment

- Replacement vacuum attachment for Makita® SDS-MAX Dust Extraction Drill Bits
- Fits most common dust extractor vacuums
- For use with Makita® SDS-MAX dust extraction drill bits

With the second	SDS-MAX CARBIDE DRILL BITS						
	Diameter	Usable Length	Overall Length	Part#			
SDS-MAX Bits 2-Cutter	1/2"	8"	13"	B-61307			
4	1/2"	16"	21"	B-61313			
事	9/16"	8"	13"	B-61329			
	9/16"	16"	21"	B-61335			
SDS-MAX Bits 6-Cutter	5/8"	8"	13"	B-61341			
4	5/8"	16"	21"	B-61357			
=	5/8"	31"	36"	B-61363			
X	11/16"	16"	21"	B-61379			
6 cutting edges	3/4"	8"	13"	B-61385			
for maximum	3/4"	16"	21"	B-61391			
performance and	3/4"	31"	36"	B-61400			
rounder holes	13/16"	16"	21"	B-61416			
6-cutter bit tip is	7/8"	8"	13"	B-61422			
engineered for	7/8"	16"	21"	B-61438			
drilling in reinforced	7/8"	31"	36"	B-61444			
concrete	₫ \$ 1"	8"	13"	B-61450			
Centering tip	X 1"	16"	21"	B-61466			
features a more	19 1"	31"	36"	B-61472			
aggressive design	1-1/8"	8"	13"	B-61488			
for faster hole starting	1-1/8"	16"	21"	B-61494			
Starting	1-1/8"	31"	36"	B-61503			
ACCO.	1-1/4"	8"	13"	B-61519			
A 350	1-1/4"	16"	21"	B-61525			
	1-1/4"	31"	36"	B-61531			
	1-3/8"	16"	21"	B-61547			
	1-3/8"	31"	36"	B-61553			
- 11	1-1/2"	16"	21"	B-61569			
	1-1/2"	31"	36"	B-61575			

SDS-MAX DE	MOLITION STEEL		
	Description	Size	Part #
	Bull Point	12"	751423-A
	buil Foint	18"	751424-A
	Flat Chisel	1" x 12"	751228-A
	Flat Gillsei -	1" x 18"	751231-A
_		1-1/2" x 12"	751235-A
	Scaling Chisel	2" x 12"	751229-A
-	-	3" x 12"	751230-A
	Scraping Chisel	2" x 12"	751232-A
	One-Piece Bushing Tool	1-3/4" x 10'	751715-A
	Asphalt Cutter	5" x 15"	751625-A
	Clay Spade	4-1/2" x 17"	751626-A
-	Ground Rod Driver	3/4" I.D. x 2-3/4" x 10"	751108-A

SDS-MAX DE	MOLITION STEEL		<u></u>	ME	SDS-MAX CO	ORE BITS		
	Description	Size	Part #	400 m	Description	Usable Length	Overall Length	Part#
	. Bull Point	12"	751423-A		9" SDS-MAX Rotary Hammer	3"	4"	B-66612
		18"	751424-A		Core Bit Shank Adapter			
	Flat Chisel	1" x 12"	751228-A		16-1/2" SDS-MAX Rotary Hammer Core Bit Shank Adapter	3"	4"	B-66628
	1141 5111551	1" x 18"	751231-A	*				
		1-1/2" x 12"	751235-A	O A	1-3/4" Rotary Hammer Core Bit	3"	4"	B-66634
	Scaling Chisel	2" x 12" 3" x 12"	751229-A 751230-A	ZA (5)	Oll Datam Hamman Care Bit	3"	4"	B-66640
		3 X IZ	73123U-A	60 10	2" Rotary Hammer Core Bit	ა 	4	D-0004U
	Scraping Chisel	2" x 12"	751232-A	A T	2-5/8" Rotary Hammer Core Bit	3"	4"	B-66656
	One-Piece Bushing Tool	1-3/4" x 10'	751715-A	- 11	3-1/8" Rotary Hammer Core Bit	3"	4"	B-66662
				11 1	4" Rotary Hammer Core Bit	3"	4"	B-66678
	Asphalt Cutter	utter 5" x 15" 7	751625-A	11 11	5" Rotary Hammer Core Bit	3"	4"	B-66684
	Clay Spade	4-1/2" x 17"	751626-A	9 10	6" Rotary Hammer Core Bit	3"	4"	B-66690
	olay Spauc	01ay 3pauc 4-1/2 x 1/~ /51626-A		7/16" x 4-1/2" Rotary Hammer Core Bit Centering Bit	3-1/2"	4-1/2"	B-66709	
	Ground Rod Driver	3/4" I.D. x 2-3/4" x 10"	751108-A	0	Rotary Hammer Core Bit Drift Pin	_	_	B-66715

B-63943

SDS-MAX GENERAL PURPOSE DEMOLITION STEEL				
	Description	Size	Part #	
	Bull Point	12"	D-36463	
		18"	D-36479	
Flet Chical	Flat Chical	1" x 12"	D-36485	
	Flat Chisel	1" x 18"	D-36491	
	Scaling Chisel	2" x 12"	D-36516	
	Scaling Chiser	3" x 12"	D-36522	
4.5				



Manufactured using state-of-the-art technology CNC machined and forged from a tough alloy material for increased durability and product longevity

	Core Bit Centering Bit			
0	Rotary Hammer Core Bit Drift Pin	-	-	B-66715
	SDS-MAX I	FLOOR SCRAPER		
		Description	Size	Part #
#	-4	Floor Scraper	6"	T-02593
3		Blade and Hardware Only	6"	T-02602



SDS-PLUS CARBIDE DRILL BITS Usable **Overall** Part# Diameter Length Length 5/32 4" 6" B-60551 3/16" 4" B-60567 3/16 6" B-60573 10" **SDS-PLUS Bits** 3/16 12 B-60589 7/32 4" 6" B-60595 2-Cutter 1/4" 2" 4" B-60604 · Self-centering carbide tip 1/4" 4" 6" B-60610 · Centering tip features a 1/4" 10" 12' B-60626 more aggressive design for faster hole starting 5/16 4" 6" B-60632 5/16 10" 12" B-60648 3/8" 4" 6" B-60654 · Central guiding action engineered for more 3/8" 10" 12" B-60660 accurate holes 3/8" 18' B-60676 16" B-60682 3/8" 22' 24' 7/16 10" 12' B-60698 1/2" 4" 6" B-60707 1/2" 10" 12" B-60713 1/2 24' B-60729 22' 9/16 4" 6" B-60735 9/16 10" 12" B-60741 5/8" 6" 8" B-60757 5/8" 10" 12" B-60763 5/8" 24' B-60779 22' 3/4" 6" 8" B-60785 3/4" 10" 12' B-60791 3/4" 22" 24" B-60800 7/8" 10" 12" B-60816 B-60822 16" 18' 7/8 1" 8" 10' B-60838 1" 16" 18" B-60844





4"

2"

4"

10"

4"

10"

6"

 Self-centering carbide tip. Centering tip features a more aggressive design for faster hole starting

6"

4"

6"

4"

6"

6"

6"

12'

6"

12"

8"

B-60850

B-60866

B-60872

B-60888

B-60894

B-60903

B-60919

B-60925

B-60931

B-60947

B-60953

B-60969

Central guiding action engineered for more accurate holes

• Set Includes: (1) 3/16" x 6", (1) 1/4" x 6", (1) 5/16" x 6", (1) 3/8" x 6", (1) 1/2" x 6" SDS-PLUS bits

SDS-PLUS METAL/WOOD DRILL BITS

5/32'

3/16

3/16'

1/4"

1/4"

5/16"

3/8"

3/8"

1/2"

1/2"

5/8"

	Diameter	r Usable Length	Overall Length	Part#
DS-PLUS Bits, 3-Cutter	Ø :		Metal	
4	1/8"	2-1/8"	3-7/8"	B-59106
X I	9/64"	2-1/4"	4"	B-59112
)	5/32"	2-1/2"	4-1/4"	B-59128
SDS-PLUS shank allows	11/64"	2-5/8"	4-3/8"	B-59134
drilling in metal without	3/16"	2-1/8"	4-5/8"	B-59140
switching to a drill or using a special chuck adapter	13/64"	3-1/16"	4-3/4"	B-59156
for operator convenience	7/32"	3-1/8"	4-7/8"	B-59162
and productivity	15/64"	3-1/4"	5"	B-59178
Specially designed shorter	1/4"	3-3/8"	5-3/16"	B-59184
shank helps prevent damage from accidental use in	5	l l	Wood	
"Hammering with Rotation"	5/32"	2-5/16"	4-1/8"	B-59190
mode on Rotary Hammers	3/16"	2-7/8"	4-5/8"	B-59209
1	1/4"	3-1/2"	5-1/8"	B-59215
15	5/16"	3-15/16"	5-3/4"	B-59221
40	0.1011	4 4 100	0.0(0)	D =000=

3/8"

5 Pc. Assorted SDS-PLUS Drill Bit Set, Metal, Wood



Set Includes: Brad Point Wood Bits: 3/16" x 4-5/8", 1/4" x 5-1/8" and HSS-G Metal Bits: 1/8" x 3-7/8", 3/16" x 4-5/8", 1/4" x 5-3/16"

4-1/2"

6-3/8"

- SDS-PLUS shank allows drilling in metal or wood without switching to a drill or using a special chuck adapter for operator convenience and productivity
- Metal drilling bits are made of Grounded High-Speed Steel (HSS-G) for longer life and feature 135° split point geometry for reduced walking
- Adapter, SDS-PLUS to 1/4" Hex
- Allows use of 1/4" Hex Bits on SDS-PLUS Rotary Hammers

B-59259

B-59237

B-59243

X

SDS-PLUS Bits 3-Cutter

• 3-cutter bit tip is engineered for drilling in reinforced concrete

Diameter

3/16

1/4'

5/16"

3/8"

3/8"

1/2"

1/2"

Diameter

- · Centering tip features a more aggressive design for faster hole starting
- · Central guiding action engineered for more accurate holes



	0/10	-		B 00010
lib .	3/16"	4"	6"	B-60981
ж.	3/16"	6"	8"	B-60997
<u> </u>	3/16"	10"	12"	B-61008
₽.	1/4"	2"	4"	B-61014
2	1/4"	4"	6"	B-61020
9)	1/4"	6"	8"	B-61036
24	1/4"	10"	12"	B-61042
g.	5/16"	4"	6"	B-61058
2	5/16"	10"	12"	B-61064
20	3/8"	4"	6"	B-61070
94	3/8"	10"	12"	B-61086
14	3/8"	16"	18"	B-61092
8	1/2"	4"	6"	B-61101
22	1/2"	10"	12"	B-61117
20	1/2"	16"	18"	B-61123
ia .	5/8"	8"	10"	B-61139
66	5/8"	16"	18"	B-61145
88	3/4"	8"	10"	B-61151
9	3/4"	16"	18"	B-61167
<i>(</i> 2)		10 Pac	ks	
А	3/16"	2"	4"	B-61173
66	3/16"	4"	6"	B-61189
и	3/16"	6"	8"	B-61195
	1/4"	2"	4"	B-61204
	1/4"	4"	6"	B-61210
	1/4"	6"	8"	B-61226

Length

Overall

Length

Part #

B-60975

B-61232

B-61248

B-61254

B-61260

B-61276

B-61282

B-61298

25/Pkg Part #

5 Pc. SDS-PLUS Bit Set. 3-Cutter



• Set includes (1) 3/16" x 6", (1) 1/4" x 6", (1) 5/16" x 6", (1) 3/8" x 6", (1) 1/2" x 6" SDS-PLUS bits

10"

4"

4"

10"

10"

12"

6"

6"

12"

6"

12"

Overall Length

- . 3 cutting edges for maximum performance and rounder holes
- . 3-cutter bit tip is engineered for drilling in reinforced concrete

×	
25_Dack	

- · Engineered for reduced vibration and noise
- · Central guiding action for accurate holes
- · Special impact grade carbide

	5/32"	4"	6-1/4"	D-00810-25
W	3/16"	2"	4-1/2"	D-00826-25
X	3/16"	4"	6-1/4"	D-00832-25
w	3/16"	6"	8-1/4"	D-00848-25
4	7/32"	4"	6-1/4"	D-00854-25
X	1/4"	2"	4-1/2"	D-00860-25
	1/4"	4"	6-1/4"	D-00876-25
1	1/4"	6"	8-1/4"	D-00882-25
	5/16"	4"	6-1/4"	D-00907-25
	3/8"	4"	6-1/4"	D-00929-25
ш	3/8"	10"	12-1/4"	D-00935-25
	1/2"	4"	6-1/4"	D-00963-25
	1/2"	10"	12-1/4"	D-00979-25
	5/8"	6"	8"	D-01002-25

PERCU	SSION CARBIE	DE DRILL B	ITS	
R	Diameter	Usable Length	Overall Length	Part #
Carbide-tipped for long life	3/16"	2-1/2"	4"	711120-A
Wide flutes for rapid dust	1/4"	2-1/2"	4"	711121-A
removal	1/4"	3-1/2"	6"	711122-A
Re-sharpenable for	1/4"	11-1/2"	13"	711128-A
extended life	5/16"	3-1/2"	6"	711123-A
X	3/8"	3-1/2"	6"	711124-A
w	3/8"	11-1/2"	13"	711129-A
	1/2"	3-1/2"	6"	711125-A
	1/2"	11-1/2"	13"	711130-A
	5/8"	3-1/2"	6"	711126-A
T T	5/8"	11-1/2"	13"	711131-A
	3/4"	3-1/2"	6"	711127-A
	3/4"	11-1/2"	13"	711132-A

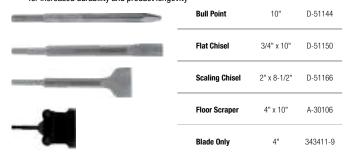
CARBIDE BITS / DEMOLITION STEEL / ACCESSORIES

SDS-PLUS DEMOLITION STEEL

Description Size Part #



- · Manufactured using state-of-the-art technology
- . CNC machined and forged from a tough alloy material for increased durability and product longevity



Adapter

- · Allows the use of a standard Drill Chuck on SDS-PLUS Rotary Hammers
- · Allows use of round shank Drill Bits when used in conjunction with a standard Drill Chuck
- Recommended for use with 1/2" Keyless Drill Chuck (763191-5)

Description	Part #
SDS-PLUS Chuck Adapter	D-14087
	-

Dust Cup

- · Captures dust when performing overhead drilling operations
- Fits up to 9/16" diameter bits



Description	Part #
SDS-PLUS Dust Cup	421342-3

HEM	SPLINE CO	RE BITS		
000	Description	Usable Length	Overall Length	Part #
	9" Spline Rotary Hammer Core Bit Shank Adapter"	3"	4"	B-66597
	16-1/2" Spline Rotary Hammer Core Bit Shank Adapter	3"	4"	B-66606
	1-3/4" Rotary Hammer Core Bit"	3"	4"	B-66634
3	2" Rotary Hammer Core Bit	3"	4"	B-66640
1	2-5/8" Rotary Hammer Core Bit	3"	4"	B-66656
- 1	3-1/8" Rotary Hammer Core Bit	3"	4"	B-66662
- 1	4" Rotary Hammer Core Bit	3"	4"	B-66678
	5" Rotary Hammer Core Bit	3"	4"	B-66684
	6" Rotary Hammer Core Bit	3"	4"	B-66690
	7/16" x 4-1/2" Rotary Hammer Core Bit Centering Bit	3-1/2"	4-1/2"	B-66709
	Rotary Hammer Core Bit Drift Pin	_	=	B-66715

SPLINE DEMOLITION STEEL



- . Manufactured using state-of-the-art technology
- CNC machined and forged from a tough alloy material for increased durability and product longevity



SPLINE CARBIDE DRILL BITS

Usable

Overall

· 6 cutting edges for Ö maximum performance

ø

- and rounder holes · 6-cutter bit tip is engineered for drilling in reinforced concrete
- · Centering tip features a more aggressive design for faster hole starting



		Lengtn			
		2-Cu	tter		
	3/8"	6-1/2"	12"	B-63959	
	1/2"	8"	13"	B-63965	
	1/2"	18"	23"	B-63971	
	9/16"	8"	13"	B-63987	
		6-Cu	tter		
	5/8"	10"	16"	B-63993	
	5/8"	18"	24"	B-64004	
	3/4"	6-1/2"	12"	B-64010	
	3/4"	16"	21"	B-64026	
	3/4"	24"	29"	B-64032	
	3/4"	31"	36"	B-64048	
	7/8"	10"	16"	B-64054	
	7/8"	18"	24"	B-64060	
	1"	10"	16"	B-64076	
	1"	16"	21"	B-64082	
	1-1/8"	10"	16"	B-64098	
	1-1/8"	16"	21"	B-64107	
	1-1/4"	10"	16"	B-64113	
	1-1/4"	18"	24"	B-64129	
	1-3/8"	10"	16"	B-64135	
	1-3/8"	18"	24"	B-64141	
	1-1/2"	18"	24"	B-64157	

Adapter, Spline-SDS-PLUS



- Expands the Versatility of your spline rotary hammer
- · Allows the use of SDS-PLUS bits in Spline shank rotary hammers

B-64163

PREMIUM HAMMER CART

T-03224

- Large, rugged 10" semi-pneumatic wheels roll smoothly over rough job site terrain
- Stair climber rails for convenient lifting up stairs, curbs, truck beds and other elevated surfaces
- Adjustable strap keeps hammer securely fastened to the cart during transportation
- · Convenient cord wrap keeps cord cleanly tucked away



HAMMER BIT GREASE

Description Size Part# For greasing the shanks of 100ml 194683-7 bits before installing

For use with all brands and types of bits for rotary and demolition hammers

HAMMER GREASE Description Model Part# 30cc used to lubricate grease ΑII A-90582 Hammers reservoir

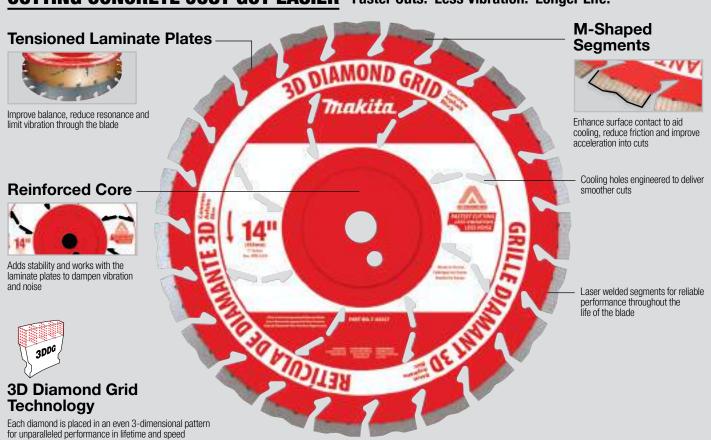


BLOW-OUT BULB Description Model Part# Blows chips and dust from drilled All 765009-6 holes before setting Hammers



DIAMOND BLADES – ULTRA PREMIUM

CUTTING CONCRETE JUST GOT EASIER Faster Cuts. Less Vibration. Longer Life.



DIAMOND BLADES – LARGE DIAMETER

14" Diamond Blade (T-02537)



	Description	Diameter	Arbor	Material	Model	Part #
	Segmented Rim	10"	5/8"	General Purpose – Cured Concrete, Block, Brick		T-01747
45	Segment slots help deliver	10"	10" 5/8" Dual Purpose – Cured Concrete, Block, Brick, Pavers			T-01258
	a faster, cooler cut	12"	1", 20mm	General Purpose – Cured Concrete, Block, Brick	DD00440 DD07000	A-94720
7ma 14		12"	1", 20mm	Dual Purpose – Concrete, Asphalt	DPC6410, DPC7320	T-01264
	ita	14"	1", 20mm	Hard Materials – Granite, Ceramic, Fire Brick		A-94627
		14"	1", 20mm General Purpose – Cured Concrete, Block, Brick			A-94736
		14"	1", 20mm	General Purpose – Cured Concrete, Block, Brick		A-94932*
	15/	14"	1", 20mm	Ultra-Premium – Cured Concrete, Green Concrete, Asphalt, Block, Brick, Granite	EK6101, EK7301, EK7651H	T-02537
		14"	1", 20mm	Dual Purpose - Concrete, Asphalt	EIN 00 III	T-01270
		14"	1", 20mm	Soft Materials – Asphalt, Green Concrete, Sand Stone		A-94655
		14"	1", 20mm	Steel, Studs, Angle Iron, Channel, Steel Pipe		A-96229
		16"	1", 20mm	General Purpose – Cured Concrete, Block, Brick		A-94742
	_	16" 1", 20mm		Dual Purpose – Concrete, Asphalt	EK8100	T-01286
		16"	1", 20mm	Soft Materials – Asphalt, Green Concrete, Sand Stone		A-94661
					*	Contractor Pack (3-Pack)

NAMOND BLADES

	_DI	AMOND BLADE	S – SMALL DIAMETER		
Description	Diameter	Arbor	Material	Model	Part
Segmented Rim	4"	7/8", 5/8", 20mm	General Purpose - Cured Concrete, Block, Brick	GA4030	A-946
Segment slots help deliver	4.4.00	7/01 5/01 00	Occasion Diversional Occasion to Planta Prints	9564CV/PC/P. XAG04. XAG11.	A-94
a faster, cooler cut	4-1/2"	7/8", 5/8", 20mm	General Purpose - Cured Concrete, Block, Brick	XAG16, XAG17, XAG20, XAG21	A-976
	5"	7/8", 5/8", 20mm	General Purpose - Cured Concrete, Block, Brick	9565CV/PC, XAG04, XAG11, XAG16, XAG17, XAG20, XAG21	A-94
	6"	7/8", 5/8"	General Purpose - Cured Concrete, Block, Brick	9566CV/PC	A-94
	7"	7/8", 5/8"	General Purpose - Cured Concrete, Block, Brick	GA7011C, GA7040S, XAG12	A-94
	9"	7/8", 5/8"	General Purpose - Cured Concrete, Block Brick	XAG13, GA9040S, GA9060, GA9031Y	A-95
Turbo Rim	4"	7/8", 5/8", 20mm	Hard Materials - Granite, Ceramic, Fire Brick	GA4030	A-94
Constant contact with	4	776", 5/8", ZUITIM —	General Purpose - Cured Concrete, Block, Brick	GA4030	A-94
material delivers a smoother finish than	finish than	7/8", 5/8", 20mm	Hard Materials - Granite, Ceramic, Fire Brick		A-94
segmented blades			General Purpose - Cured Concrete, Block, Brick	9564CV/PC, XAG04, XAG11,	A-94
7//	4-1/2			XAG16, XAG17, XAG20, XAG21	A-97
			Soft Materials - Asphalt, Green Concrete, Sand Stone		A-94
	5"	7/8", 5/8", 20mm —	Hard Materials - Granite, Ceramic, Fire Brick	9565CV/PC, XAG04, XAG11,	A-94
	5		General Purpose - Cured Concrete, Block, Brick	XAG16, XAG17, XAG20, XAG21	A-94
		7/8", 5/8"	Hard Materials - Granite, Ceramic, Fire Brick		A-94
	7"		General Purpose - Cured Concrete, Block, Brick	GA7011C, GA7040S, XAG12	A-94
			Soft Materials - Asphalt, Green Concrete, Sand Stone		A-94
	9"	7/8", 5/8"	General Purpose - Cured Concrete, Block Brick	XAG13, GA9040S, GA9060, GA9031Y	A-95
Continuous Rim	3-3/8"	15mm —	General Purpose - Stone, Masonry	CC01W, CC02R1	72495
Fast, smooth cuts in tile,	3-3/0	1311111	General Purpose - Tile, Glass	GGUTW, GGUZNT	7249
porcelain and stone	4"	7/8", 5/8"	General Purpose - Tile, Porcelain, Stone	GA4030	A-95
3/1	5"	3/4"	Hard Materials - Granite, Ceramic, Fire Brick	4101RH	A-90
	7"	7/8", 5/8"	General Purpose - Tile, Porcelain, Stone	GA7011C, GA7040S, XAG12 *Co	A-95 ntractor Pack

Descri	iption	Diameter	Size	Arbor	Material	Model	Part
Tuck	c Point	4"				9564CV/PC	A-9590
Dual s	sandwich design	4-1/2"	1/4"	5/8", 20mm, 7/8"	General Purpose - Mortar Removal	930407770	A-959
	for faster mortar removal and less dust	5"				9565CV/PC	A-960
-0		makita		1/4" Thickness			







4-1/2" — 9" ANGLE GRINDER ACCESSORY GUIDE										
Part ID	Grinding Wheel	Hubbed Grinding Wheel	Resin Fiber Disc	Wire Wheel	Wire Brush	Diamond Blade	Tuck Point	Multi-Disc	Hubbed Multi-Disc	Cut-off Wheel
Wheel Guards Page 128	0	9	9	9		9		9	0	
Inner Flanges & Backing Pads Pages 128 & 131	0					0	0	0		0
Abrasives Pages 129-133	Ø.				9			0	0	
Lock Nuts Page 128	0		*			0	0	0		0

A			WHE
Description	Grinder Size	Model	Part #
Nheel Guard	4"	GA4030	125885-4
	4"	GA4030, 9553NB	135475-5
or all grinding perations except or cut-off wheels		9557NB/PB BGA452, XAG01, XAG04	125890-1
oi cut-oii wiieeis	4-1/2"	9564CV/PC/P	165053-7
	4-1/2"	GA4530, GA4534	122886-3
	4-1/2"	XAG03, XAG06, XAG04,	123144-0
		XAG11	
	4-1/2" (tool-less	s) 9564CV/PC/P	135107-4
	5"	9005B/BZ	135040-0
	5"	GA5020, 9015A	125097-9
	5"	9558PB	125274-3
-	5"	9005B/BZ	135549-2
7	5" (tool-less)	9565CV/PC, GA5010Z, GA5020/Y	135650-3
	6"	9016B	134961-3
	6" (tall / tool-les	930000/PU	135172-3
	6" (short / tool-l	ess) GA6010Z, GA6020, 9566CV/PC	135110-5
	7"	GA7001L	164477-4
	7"	GA7911	191214-3
	7" (tool-less)	GA7020, GA7021, GA7040S	122767-1
	7" (tool-less)	GA7011C	122772-8
	9"	GA7911, GA9020, GA9040S, GA7060	191215-1
	9" (tool-less)	GA9020, GA9040S	122768-9

		(1001 1000)	GA9060	1227000
Descri	ption	Grinder Siz	e Model	Part #
	Wheel Guard	4-1/2" - 5"	Makita 4-1/2"-5" Grinders Except 9005B	195236-5
3	For dust		Makita 7" & 9" Grinders Except GA7911, GA7001L	195386-6*
	collectin surfacin		epts wheels up to 7" in dia	ameter

GUARDS			
Description	Grinder S	ize Model	Part #
Cut-Off Whe	el 4-1/2"	BGA452, 9564CV/ GA4030, XAG01, X	
For cut-off whee	el 4-1/2"	GA4530, GA4534, X XAG04, XAG06, XA	
applications	5"	9005B/BZ	122688-7
1	5"	9558PB, 9565CV/PC, GA50 GA5020/Y	10Z, 122641-3
	6"	GA6010Z, GA60 9566CV/PC	20, 165744-0
Description	Grinder S	Size Model	Part
Wheel Guar	-	9564CV/PC/P, 95650	CV/PC 193794-5 (with shoe)
For dust collect cutting	ing, 4-1/2" - :	9564CV/PC/P, 95650	CV/PC 192618-2
	7 1/2	9565CV/PC	196846-1
		GA4542C, GA504	42C 196845-3
Cutting Gua	ard 9"	GA9040S, GA903 GA9060, XAG13, X	
198509-5	19379	94-5	196846-1
В	INNE	R FLANGES	
Description	Grinder Si	ze Model	Part #
Inner Flange	4"	GA4030	224377-1

		0: 11 11	Ξ.
Descrip	otion Grinde	r Size Model	F
.ock Nuts	4"	GA4030	19
or use with	flex wheels		
	h		
	,		
Lock Nuts	For use with	diamond blade, grinding	a, cu
	and multi-dis		-
	4"	GA4030	19
		9005B/BZ,	
)	9557NB/PB, 9558PB, 9564CV/P/PC.	
	4.4.011	DECECUIDO CAEDIDA	
	4-1/2", 5", 7", 9	045000 040000	1
	5,7,5	GA7011C, GA7020,	
0	3,7,3	GA7011C, GA7020, GA7021, GA7031Y,	
	3,7,0	GA7011C, GA7020, GA7021, GA7031Y, GA7040S, GA7060, GA9020	0,
0	3,7,3	GA7011C, GA7020, GA7021, GA7031Y, GA7040S, GA7060, GA902 GA9040S, GA9031Y, GA906	0,
0)	GA7011C, GA7020, GA7021, GA7031Y, GA7040S, GA7060, GA9020	0,
0	6"	GA7011C, GA7020, GA7021, GA7031Y, GA7040S, GA7060, GA9021 GA9040S, GA9031Y, GA906 XAG01, XAG03, XAG04, XAG06, XAG11 9566CV/PC, GA6010Z,	0, 0,
0		GA7011C, GA7020, GA7021, GA7031Y, GA7040S, GA7060, GA9020 GA9040S, GA9031Y, GA906 XAG01, XAG03, XAG04, XAG06, XAG11	0,

В	INNER	FLANGES	
Description	Grinder Size	e Model	Part #
nner Flange	4"	GA4030	224377-1
	4"	N9501BZ	224376-3
0	4-1/2", 5", 6"	9557NB/PB, 9564CV/PC/P, 9558PB, 9565PC, GA5010Z, GA5020, GA4534, XAG01, XAG03, XAG04, XAG06, XAG11	224399-1
	4-1/2", 5", 6", 7"	9005B/BZ, 9564CV/PC/P, 9565CV, GA7011C	224378-9
	5", 6" (for use with cut-off wheel	9005B/BZ,9527NB GA6010Z	224361-6
	6"	9566CV/PC	224390-9
	7"	GA7001L, GA7911	224111-9
	7", 9"	9077SL, GA7020, GA7021, GA7040S, GA7060, GA9020, GA9040S, GA9060	224317-9
perator manual and adhere t	to all safety precau	itions for accessory items. Always i	use recommended

Lock Nut	4"	GA4030	224501-6
For use with rubber pads	4-1/2"- 9"	9557NB/PB, 9564CW/PC/P, GA4530, GA4534, 9005B/BZ, 9565CW/PC, GA5010Z, GA5020Y, 9566CW/PC, GA6010, GA6020, GA6060, GA7001L, GA7911, GV7000C, 9227C, 9227CY, GA7011C, GA7020, GA7021, GA7000 XAG01, XAG03, XAG04, XAG06, XAG11	193048-0

INOX GRINDING WHEELS

FASTER MATERIAL REMOVAL Less Noise. Less Vibration. Improved Efficiency.

- Aggressive composition for faster material removal
- Innovative design for reduced noise
- Reduced vibration for superior user experience
- "N" grade hardness is ideal for





EFFICIENCY Reduced vibration for

working with stainless steel			A	222	XXX	XXX			Reduced vibra superior user e	
Stainless Steel Depressed Center Wheels	Diameter	Thickness	Arbor	Grit	Max. RPI	M Model	1/Pkg. Part#	5/Pkg. Part #	10/Pkg. Part #	25/Pkg. Part#
Zhakitz	4"	1/4", .250"	7/8"	36	15,300	GA4030/K	_	_	-	A-96039-25
	4-1/2"	1/4", .250"	7/8"	36	13,300 XA	9557NB/PB, 9564CV/PC/P, GA4530, GA4534, XAG01, XAG03, XAG04, G06, XAG11, XAG16, XAG17, XAG20, XAG	A-95956 G21	A-95956-5	-	A-95956-25
	5"	1/4", .250"	7/8"	36	12,250	9005B/BZ, 9558PB, 9565CV/PC, GA5010Z, GA5020/Y, XAG04, XAG11, XAG16, XAG17, XAG20, XAG21	A-95962	A-95962-5	-	A-95962-25
_	6"	1/4", .250"	7/8"	36	10,200	9566CV/PC, GA6010Z, GA6020	A-95978	A-95978-5	-	A-95978-25
_	7"	1/4", .250"	7/8"	36	8,500	GA7001L, GA7011C, GA7020,GA7021 GA7031Y, GA7040S, GA7060, XAG12	, A-96045	-	A-96045-10	-
	9"	1/4", .250"	7/8"	36	6,650	GA9020, GA9031Y, GA9040S, GA9060, XAG13	A-96051	-	A-96051-10	-
Hubbed Stainless Steel Depressed Center Wheels	Diameter	Thickness	Arbor	Grit	Max. RPI	M Model	1/Pkg. Part #	5/Pkg. Part #	10/Pkg. Part #	25/Pkg. Part #
	4-1/2"	1/4", .250"	5/8"-11	36	13,300 XA	9557NB/PB, 9564CV/PC/P, GA4530, GA4534, XAG01, XAG03, XAG04, G06, XAG11, XAG16, XAG17, XAG20, XA	A-95984 G21	A-95984-5	=	A-95984-25
	5"	1/4", .250"	5/8"-11	36	12,250	9005B/BZ, 9558PB, 9565CV/PC, GA5010Z, GA5020/Y, XAG04, XAG11, XAG16, XAG17, XAG20, XAG21	A-95990	A-95990-5	-	A-95990-25
	6"	1/4", .250"	5/8"-11	36	10,200	9566CV/PC, GA6010Z, GA6020	A-96001	A-96001-5	-	A-96001-25
C				GRINI	DING WHE	ELS				
General Purpose Metal Depressed Center Wheels	Diameter	Thickness	Arbor	Grit	Max. RPN	M Model	1/Pkg. Part #	5/Pkg. Part #	10/Pkg. Part #	25/Pkg. Part #
makita	4"	3/16", .188"	5/8"	24	13,690		741402-8-1	741402-8	-	741402-B-25
	4" 4"	1/4", .250" 3/16", .188"	5/8" 5/8"	24 36	13,700 13,690	GA4030	741402-9-1 741405-2-1	741402-9AP 741405-2P	=	741402-C-25 -
1000	4-1/2"	1/4", .250"	7/8"	24	11,900	9557NB/PB, 9564CV/PC/P,	741423-0-1	741423-0		741423-B-25
 Aluminum oxide abrasive grains are evenly distributed to give a smooth 	4-1/2"	1/4", .250"	7/8"	36	11,900	GA4530, GA4534, XAG01, XAG03, XAG04, XAG06, XAG11, XAG16, XAG17, XAG20, XAG21	741424-8-1	741424-8	-	-
 Innovative grain structure engineered for optimum performance, efficient material 		1/4", .250"	7/8"	24	11,000	9558PB, 9565CV/PC, GA5010Z, GA5010Z, GA5020/Y, XAG04, XAG11, XAG16, XAG17, XAG20, XAG21	741407-8-1	-	-	741407-B-25
removal and longer wheel life Ideal for grinding ferrous metals, metal, applications and appared flet grinding.	7"	1/4", .250"	7/8"	24	8,500	GA7001L, GA7011C, GA7020, GA7021, GA7031Y, GA7040S, GA7060, XAG12	741413-3	-	741413-B-10	-
polishing and general flat grinding —	9"	1/4", .250"	7/8"	24	6,600	GA9020, GA9031Y, GA9040S GA9060, XAG13	-	=	741421-B-10	=
Hubbed General Purpose Metal Wheels	Diameter	Thickness	Arbor	Grit	Max. RPM	Model	1/Pkg. Part #	5/Pkg. Part #	10/Pkg. Part #	25/Pkg. Part #
	4-1/2"	1/4", .250"	5/8" - 11	24	11,900	9557NB/PB, 9564CV/PC/P, GA4530, GA4534, XAG01, XAG03, XAG04, 06, XAG11, XAG16, XAG17, XAG20, XA	- \G21	-	741416-B-10	-
Aluminum oxide abrasive grains are	5"	1/4", .250"	5/8" - 11	24	11,000	9005B/BZ, 9558PB, 9565CV/PC, GA5010Z, GA5020/Y, XAG04, XAG11, XAG16, XAG17, XAG20, XAG21	_	-	741417-B-10	_
evenly distributed to give a smooth surfac Innovative grain structure engineered for optimum performance, efficient	ce 7"	1/4", .250"	5/8" - 11	24	8,500	GA7001L, GA7011C, GA7020, GA7021, GA7031Y, GA7040S, GA7060, XAG12	-	-	741414-B-10	-
material removal and longer wheel life	9"	1/4", .250"	5/8" - 11	24	6,600	GA9020, GA9031Y, GA9040S, GA9060, XAG13	-	-	741415-B-10	-
Masonry Depressed Center Wheels	Diameter	Thickness	Arbor	Grit	Max. RPM	Model	1/Pkg. Part #	5/Pkg. Part #	10/Pkg. Part #	25/Pkg. Part #
	4-1/2"	1/4", .250"	7/8"	24	11,900	9557NB, PB, 9564CV/PC/P, GA4530, GA4534, XAG01, XAG03, XAG04 06 , XAG11, XAG16, XAG17, XAG20, XA	- AG21	=	-	741426-B-25
	5"	1/4", .250"	7/8"	24	12,250	9005B/BZ, 9558PB, 9565CV/PC, GA5010Z, GA5020/Y, XAG16, XAG17, XAG20, XAG21	-	-	-	741427-B-25
Constructed with silicon carbide grade C24 For surfacing and grinding masonry	1 7"	1/4", .250"	5/8"	24	8,500	GA7001L, GA7011C, GA7020, GA7021, GA7031Y, GA7040S, GA7060, XAG12	-	-	741428-B-10	=



C

ULTRA-THIN CUT-OFF WHEELS

FASTER CUTTING

20% Thinner than Most Competitor Wheels

Zirconia Aluminum construction — makes these wheels ideal for ferrous metals including stainless steel



 60 grit abrasive for cleaner cuts

Ultra-thin design requires less energy for improved battery life when used with cordless grinders



FASTER CUTTING
.032" thick wheel is
20% thinner than most
competitor wheels

		A THURSDAY	Engineer A	M.F.	THE PARTY OF THE P	0.7		
INOX Ultra Thin Cut-Off Wheels	Diameter	Thickness	Arbor	Grit	Max. RPM	Model	1/Pkg. Part #	25/Pkg. Part #
Flat Center	4"	.032"	5/8"	60	15,300	GA4030	B-46143	B-46143-25
.032" thick for faster cutting and reduced material waste	4-1/2"	.032"	7/8"	60	13,300 GA4534,	B/PB, 9564CV/PC/P, GA4530, XAG01, XAG03, XAG04, XAG06, XAG16, XAG17, XAG20, XAG21	B-46159	B-46159-25
	5"	.032"	7/8"	60	12,250 GA5010	5B/BZ, 9558PB, 9565CV/PC, DZ, GA5020/Y, XAG04, XAG11, i16, XAG17, XAG20, XAG21	B-46165	B-46165-25
Depressed Center • For making cuts in metal and	4-1/2"	.032"	7/8"	60	13,300 GA4	NB/PB, 9564CV/PC/P, GA4530, 534, XAG01, XAG03, XAG04, 311, XAG16, XAG17, XAG20, XAG21	A-96431	A-96431-25
stainless steel pipes, sheet, and channel	5"	.032"	7/8"	60	12,250 GA501	05B/BZ, 9558PB, 9565CW/PC, 0Z, GA5020/Y, XAG04, XAG11, G16, XAG17, XAG20, XAG21	A-96447	A-96447-25

C INOX Thin Cut-Off Wheels				FLEX & I	CUT-OFF W	/HEELS			
	Diameter	Thickness	Arbor	Grit	Max. RPM		Metal 1/Pkg. Part #	1	Metal 0/Pkg. Part #
Doubling	4"	.040"	5/8"	60	15,300	GA4030	-		B-12625-10
	4-1/2"	.040"	7/8"	60	13,300	9557NB/PB, 9564CV/PC/P, GA4530, GA4534, XAG01, XAG03, XAG04, XAG06, XAG11, XAG16, XAG17, XAG20, XAG21	-		B-12631-10
Aluminum Oxide construction makes these wheels ideal for ferrous metals including stainless steel	5"	.040"	7/8"	60	12,250	9005B/BZ, 9558PB, 9565CV/PC, GA5010Z, GA5020/Y, XAG04, XAG11, XAG16, XAG17, XAG20, XAG21	-		B-12647-10
	6"	1/16"/ .060"	7/8"	60	10,200	9566CV/PC, GA6010Z, GA6020	-		B-12653-10
	7"	1/16"/ .060"	7/8"	60	8,500	GA7001L, GA7011C, GA7020, GA7021, GA7031Y, GA7040S, GA7060, XAG12	B-12669		B-12669-10
	9"	5/64"/ .075"	7/8"	60	6,650	GA7001L, GA7011C, GA7020, GA7021, GA7031Y, GA7040S, GA7060, XAG12	B-12675		B-12675-10
Super Thin Cut-Off Wheels	Diameter	Thickness	Arbor	Grit	Max. RPM	Model		Metal kg. Part #	
Tratife	4"	3/64"/ .045"	5/8"	46	15,280	GA4030	724	114-A-25	
	4-1/2"	3/64"/ .045"	7/8"	46	13,285 XA(9557NB/PB, 9564CV/PC/P, GA4530, GA4534, XAG01, XAG03, XAG04, G06, XAG11, XAG16, XAG17, XAG20, XAG21		115-A-25	
Super thin design lasts up to 3.5x longe than standard cut-off wheels	r ^{5"}	3/64"/ .045"	7/8"	46	12,200	9005B/BZ, 9558PB, 9565CV/PC, GA5010Z, GA5020/Y, XAG04, XAG11, XAG16, XAG17, XAG20, XAG21	724	116-A-25	
	6"	1/16"/ .060"	7/8"	46	10,185	9566CV/PC, GA6010Z, GA6020	724	117-A-25	
Cut-Off Wheels	Diameter	Thickness	Arbor	Grit	Max. RPM	Model		Metal Pkg. Part #	Masonry 10/Pkg. Part
	4"	3/32" / .100"	5/8"	30	15,300		A-98245	-	
	4"	5/64" / .080"	5/8"	46	15,300	GA4030	A-98815 A-	98815-25	
	4"	3/32" / .090"	5/8"	36	15,270		_	_	724104-1-10

- For all ferrous materials, steel, and cast iron
- For masonry/concrete, marble, slate, and more

Flex Wheels	Diameter	Thickness	Arbor	Grit	Max. RPN	Model Model	10/Pkg. Part#	25/Pkg. Part #
-	4"	1/8"	5/8"	46	13,690		741404-0BP	-
COLUMN TO SERVICE SERV	4"	1/8"	5/8"	60	13,690	GA4030	741404-0CP	-
Improved material removal with less no and vibration for improved efficiency	ise 4-1/2"	5/32"	7/8"	36	13,300	9557NB/PB, 9564CV/PC/P, GA4530, GA4534, XAG01, XAG03, XAG04, XAG06, XAAG11, XAG16, XAG17, XAG20, XAG21	_	A-97411-25 (Stainless – INOX)

POLISHING / WIRE BRUSHES & WHEELS

Description Grinder/Polisher Size Model Part # C Description Grinder/Polisher Size Model Part # Polishing / White Part #	Rubber Pad Size	
Rubber Pad GA4030/K 743009-6 PW5001C 743079-5 F31/2" Hook-and-Loop Foam Pad Polishing / White F31/2" Hook-and-Loop Foam Pad Polishing / Orange F31/2" P0500C F31/2" Hook-and-Loop Foam Pad Polishing / Orange F31/2" P0500C F31/2" Hook-and-Loop Foam Pad Polishing / Orange F31/2" P0500C F31/2" Hook-and-Loop Foam Pad Polishing / Orange F31/2" P0500C F31/2" Hook-and-Loop Foam Pad Polishing / Black F31/2" P0500C F31/2" Hook-and-Loop Foam Pad Polishing / Black F31/2" P0500C F31/2" Hook-and-Loop Foam Pad Polishing / Black F31/2" P0500C F31/2" Hook-and-Loop Foam Pad Polishing / Black F31/2" P0500C F31/2" Hook-and-Loop Foam Pad Polishing / Black F31/2" P0500C F31/2" Hook-and-Loop Foam Pad Polishing / Black F31/2" P0500C F31/2" Hook-and-Loop Foam Pad Polishing / Black F31/2" P0500C F31/2" Hook-and-Loop Foam Pad Polishing / Black F31/2" P0500C F31/2" Hook-and-Loop Foam Pad Polishing / Black F31/2" P0500C F31/2" Hook-and-Loop Foam Pad Polishing / Black F31/2" P0500C F31/2" Hook-and-Loop Foam Pad Polishing / Black F31/2" P0500C F31/2" Hook-and-Loop Foam Pad Polishing / Black F31/2" P0500C F31/2" Hook-and-Loop Foam Pad Polishing / Black F31/2" P0500C F31/2" Hook-and-Loop Foam Pad Polishing / Black F31/2" P0500C F31/2" Hook-and-Loop Foam Pad Polishing / Black F31/2" P0500C	Rubber Pad Size	
4" PW5001C 743079-5 PW5001C 743079-5 4-1/2" 9557NB/PB, 9564CV/P/PC, GA4530, GA4534, XAG01, XAG03, XAG04, XAG06, XAG11, XAG16, XAG17, XAG20, XAG21 5" 90058/BZ, 9015A, 9565CV/PC, GA5010Z, GA5020/Y, XAG16, XAG17, XAG20, XAG21 6" 9566CV/PC, GA6010, GA6020 743016-9 GA7001L, GA7911, GV7000C, 9077SL, 9218SB, 9227C/CV, 7", 9" 9237C, GA7011C, GA7020, GA7021, GA70610, GA7020, 192978-2 7" Wool Bonnet		Rubber Pad
PW5001C 743079-5	4	
4-1/2" GA4530, GÁ4534, XAG01, XAG04, XAG04, XAG04, XAG04, XAG06, XAG11, XAG03, XAG04, XAG06, XAG11, XAG20, XAG21 9005B/BZ, 9015A, 9565CV/PC, GA5010Z, GA5020/Y, XAG16, XAG17, XAG20, XAG21 6" 9566CV/PC, GA6010, GA6020 743016-9 GA7001L, GA7911, GV7000C, 9077SL, 9218SB, 9227C/CV, 7", 9" 9237C, GA7010Z, GA7020, GA7021, GA7020, GA7020, GA7021, GA7020, GA7021, GA7020, GA7021, GA7020, GA7021, GA7020, GA7020, GA7021, GA7020, GA7020, GA7020, GA7020, GA7020, GA7020, GA7020, GA7021, GA7020, GA7020, GA7021, GA7020,		
5" GA5010Z, GA5020/Y, XAG16, 743015-1 Polishing / Black 6" 9566CV/PC, GA6010, GA6020 743016-9 GA7001L, GA7911, GV7000C, 90775L, 9218SB, 9227C/CY, 7", 9" 9237C, GA7011C, GA7020, GA7001 C, GA701 GA7001 C, GA701 GA7001 C, GA701 GA7001 C, GA701 C,	4-1/2"	
GA7001L, GA7911, GV7000C, 9077SL, 9218SB, 9227C/CY, 7",9" 9237C, GA7011C, GA7020, GA7011G, GA7060 192978-2 GA7011G, GA7060 77" Wool Bonnet	5"	
GA7001L, GA7911, GV7000C, 9077SL, 9218SB, 9227C/CY, 7", 9" 9237C, GA7011C, GA7020, GA7068 GA7068 GA7069 GA706 GA706 GA7069 GA706 GA7069 GA706 GA7069 GA706 GA706 GA706 GA706 GA706 GA706 GA706 GA706 G	6"	
7", 9" 9237C, GA7011C, GA7020, 192978-2 7" Wool Bonnet		
XAG12, XAG3 Tie Back	7", 9"	
Plastic Pad 5" GV5000, GV5010, GA5010Z 743025-8 7" Hook-and-Loop Pad 9227C/CY.	Plastic Pad 5"	Plastic Pad
Hook-and-Loop 197314-7 Compounding 9237C, PV7001		
6" B06050J 197315-5 7" Hook-and-Loop Pad	6"	
197316-3 Polishing		
7" 9227C/CY, 9237C, PV7001C 743052-5 7" Hook-and-Loop Foam Pad 9227C, 9227C'	7"	
Pressure Sensitive Pad (PSA) 5" B05030, B05030K, B05031K, P43082-6 Polishing PV7001C		

C C		WIRE BI	RUSHES			
	Description	Diameter	Arbor	Max. RPM	Carbon Steel Part #	Stainless Steel Part #
Crimped Cup		3"	M10 x 1.25	13,500	A-98382	=
<10	Durable carbon steel wire construction	3"	5/8" - 11	12,500	A-98398	-
Commence of the Commence of th	Removes rust, scale and weld splatter For angle grinders	4"	5/8" - 11	8,500	A-98407	-
- CENTRAL		6"	5/8" - 11	6,600	A-98413	-
Crimped Vheel Brush	Removes rust, scale and weld splatter For angle grinders	4"	5/8" - 11	12,500	A-98376	-
tandard wist Wheel	Ideal for deburring, edge blending and finishing	4"	M10 x 1.25	13,500	A-98653	-
WIST WHEEL	For angle grinders	4"	5/8"-11	12,500	A-98669	-
Bevel Brush	Ideal for grooves, curves, and corners	3-3/8"	M10 x 1.25	13,500	A-98631	-
	For angle grinders	3-3/8"	5/8"-11	12,500	A-98647	-
rimped End Brush or Drill (Straight Shank)	Narrow design for hard to reach areas	1"	1/4"	4,500	B-63030	_
notted End Brush or Drill (Straight Shank)	Narrow design for hard to reach areas	1/4"	1/4"	4,500	B-63052	-
rimped Wire Wheel or Impact Driver (Hex Shank)	Removes rust, scale and weld splatter	3"	1/4"	4,500	B-63074	-
ire Cup Brush or Impact Driver (Hex Shank)	Removes rust, scale and weld splatter	3"	1/4"	4,500	B-63080	-
not Cup		2-3/4"	5/8"-11	12,500	A-98429	_
	Rugged knot construction	2-3/4"	5/8"-11	12,500	-	A-98435
45.00	Ideal for tight operations, corners, and angle welds	2-3/4"	M10 x 1.25	13,500	A-98441	=
1	For use with angle grinders	2-3/4"	M10 x 1.25	13,500	-	A-98457
THE PARTY OF	• 1 of use with angle gritiders	4"	5/8"-11	8,500	A-98463	_
C (2000 and 2017) (1)		6"	5/8"-11	6,600	A-98479	=

Adapter

Allows cup or wheel with 5/8"-11 arbors to fit M10 x 1.25 arbors

A-98619

w C						
	Description	Diameter	Arbor	Max. RPM	Carbon Steel Part #	Stainless Steel Part #
Stringer Bead Twist Wheel		4"	5/8"-11	12,500	A-98485	-
	3/16" face for hard to reach places For surface preparation on welds, piping and pipe grooves For use with angle grinders	4"	5/8"-11	12,500	-	A-98491
		4"	M10 x 1.25	13,500	A-98500	-
		4"	M10 x 1.25	13,500	-	A-98516
		5"	5/8"-11	12,500	A-98522	-
		6"	5/8"-11	8,500	A-98538	_
Knot Full Cable Twist Wheel	1/4" face for narrow to medium width work Ideal for cleaning welds For use with angle grinders	4"	M10 x 1.25	13,500	A-98550	-
		4"	5/8"-11	12,500	A-98572	-
		4"	5/8"-11	12,500	-	A-98588
		5"	5/8"-11	12,500	A-98594	-
		6"	5/8"-11	8,500	A-98603	-



C Multi-discs

Angled Design (Type 29)



• For metal, wood, and plastic

Zirconium abrasive grain provides consistent high cut rate, runs cooler and lasts longer than aluminum oxide



Phenolic backing prevents backing from scratching work surface

- Angled design for increased contact area

General Purpose Depressed Center Wheels (Angled Type 29)





 Ensures 90% of the abrasive material is in contact with the work surface, providing superior cut rate and maximum disc life.

 For weld head blending, removing weld slag, deburring, edge blending, surface conditioning, and metal fabrication

Works at 10° to 25° angle

				THE RESERVE AND ADDRESS.	APPENDED.		
	Diameter	Arbor	Grit	Max. RPM	Model	Carded Part #	10/Pkg. Part #
	4"	5/8"	36	11,200		741840-A	741810-B-10
	4"	5/8"	60	11,200	- 044020	741841-A	741811-B-10
	4"	5/8"	80	11,200	GA4030	741842-A	741812-B-10
	4"	5/8"	120	11,200		741843-A	741813-B-10
	4-1/2"	7/8"	36	11,000	- 0557HD DD 0504611707 01170	741814-B-10	
erior	4-1/2"	7/8"	60	11,000	9557NB/PB, 9564CV/PC/P, GA4530, GA4534, XAG01, XAG03, XAG04,	741845-A	741815-B-10
	4-1/2"	7/8"	80	11,000	XAG06, XAG11, XAG16, XAG17,	741846-A	741816-B-10
	4-1/2"	7/8"	120	11,000	XAG20, XAG21	741847-A	741817-B-10
	5"	7/8"	36	10,400		-	741818-B-10
	5"	7/8"	60	10,400	9558PB, 9565CV/PC, GA5010Z,	-	741819-B-10
-	5"	7/8"	80	10,400	GA5020/Y, XAG04, XAG11, XAG16, — XAG17, XAG20, XAG21 —		741820-B-10
	5"	7/8"	120	10,400	. , ,	=	741821-B-10
	7"	7/8"	60	6,600	GA7001L, GA7011C, GA7020,	-	741823-B-10
	7"	7/8"	80	6,600	GA7021, GA7031Y, GA7040S, GA7060, XAG12	-	741824-B-10

General Purpose Hubbed Wheels (Angled Type 29)



• For metal, wood, and plastic

• Works at 10° to 25° angle

Diameter	Arbor	Grit	Max. RPM	Model	Carded Part #	10/Pkg. Part#
4-1/2"	5/8" - 11	36 11,000			-	741832-B-10
4-1/2"	5/8" - 11	60	11,000	9557NB/PB, 9564CV/PC/P, GA4530, GA4534, XAG01, XAG03, XAG06.	-	741833-B-10
4-1/2"	5/8" - 11	80	11,000	XAG04, XAG11, XAG16, XAG17,	-	741834-B-10
4-1/2"	5/8" - 11	120	11,000	XAG20, XAG21	=	741835-B-10
7"	5/8" - 11	36	6,600	— GA7001L, GA7011C, GA7020, —	-	741836-B-10
7"	7/8"	36	6,600	GA7021, GA7031Y, GA7040S,	-	741822-B-10
7"	5/8" - 11	80	6,600	XAG12	=	741838-B-10

Flat Design (Type 27)



Zirconium abrasive grain provides consistent — high cut rate, runs cooler and lasts longer than aluminum oxide



Phenolic backing prevents backing from scratching work surface

 Flat design great for use on joints, corners and edges

General Purpose Depressed Center Wheels (High Density Flat Type 27)





- For metal, wood, and plastic
- Conforms to flat or irregular surfaces
- Excellent finish consistency at a working angle of 0° to 15°

7)	Diameter	Arbor	Grit	Max. RPM	Model	Carded Part #	10/Pkg. Part #
	4-1/2"	7/8"	40	11,000	9557NB/PB, 9564CV/PC/P, GA4530,	-	741826-B-10
	4-1/2"	7/8"	60	11,000	GA4534, XAG01, XAG03, XAG04, XAG06, XAG11, XAG16, XAG17.	-	741827-B-10
	4-1/2"	7/8"	80	11,000	XAG20, XAG21	-	741828-B-10
	7"	7/8"	60	6,600	GA7001L, GA7011C, GA7020,	-	741830-B-10
	7"	7/8"	80	6,600	GA7021, GA7031Y, GA7040S, GA7060	_	741831-B-10

Masonry Depressed Center Wheels (Flat Type 27)	Diameter	Arbor	Grit	Max. RPM	Model	Carded Part #	10/Pkg. Part #
	4"	5/8"	24	13,000	GA4030	A-90130	-
	4-1/2"	7/8"	24	12,000	9557NB/PB, 9564CV/PC/P, GA4530, GA4534, XAG01, XAG03, XAG04, XAG06, XAG11, XAG16, XAG17,	A-90249	-

• For brick, stone and concrete

XAG20, XAG21

STRAIGHT GRINDER WHEELS

FASTER MATERIAL REMOVAL Aggressive. Versatile. Heavy-Duty.



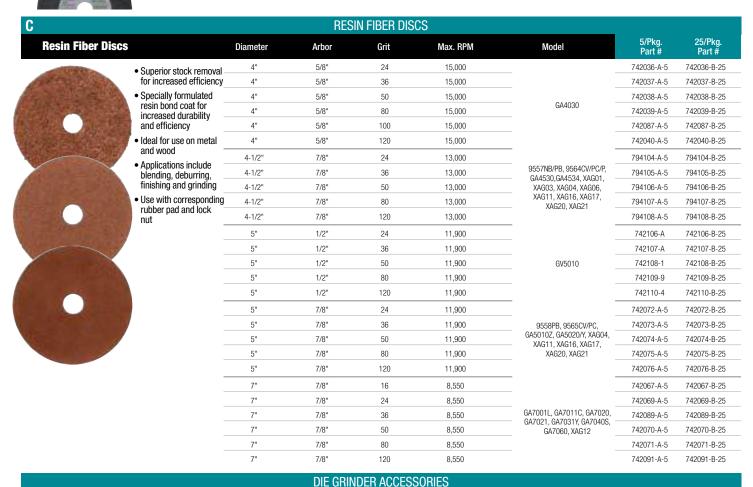
DURABILITY Built for faster material removal and long life in demanding applications

Aluminum oxide abrasive for use in a variety of metals

Aggressive grit for efficient material removal



Straight Grinder Wheels	Diameter	Arbor	Grit	Thickness	Model	Part #
	5"	13/16"	24	13/16"	GS5000	B-28852
	5"	13/16"	36	13/16"	GS5000	B-28868



Collet Cone

• For securing wheels and points



Diameter	Model	Part #
1/8"	906H,	763626-6
1/4"	GD0600, XDG01	763625-8
1/8"	GD0800C, GD0801C	192987-1
1/4"		192986-3
1/8"	LXDG01 -	763672-9
1/4"		763673-7

IAUULUUUIILU			
Wheel Point	Diameter	Model	Part #
• For hardened steel	1/4"	GD0600, GD0601, GD0800C, GD0810C,	741616-9
	1/4"	GD080K, XDG01T, GD0801C	741617-7
		Model	Part #

Vise Holder Set





ABRASIVE CUTTING WHEELS

Up to 30% more cuts per charge when compared to 7/64" thick abrasive wheels

B-64705



Ultra-thin design is ideal for use with Cordless Cut-Off Saws

Extra long life when cutting lighter gauge metals when used with Cordless Cut-Off Saws



Description	Diameter	Arbor	Material	Qty./Pkg.	Model	Part#
Power Cutter	12"	1"	Concrete, Stone, Masonry and Asphalt	10	411011 DDCC410 DDC7000	965-210-611
Abrasive Cut-Off Wheels	12	1"	Ferrous Metals	10	4112H, DPC6410, DPC7320	965-210-621
	14"	1"	Concrete, Stone, Masonry and Asphalt	10	4114, EK7651H, EK7301,	965-210-222
	14	1"	Ferrous Metals	10	EK6101	965-210-212
	16"	20mm	Concrete, Stone, Masonry and Asphalt	1	EK8100	966-161-020
Chop Saw Abrasive Cut-Off Wheels	12"	1"	Steel, Studs, Angle Iron, Channel and Steel Pipe	5	2412N	724504-5
	-	1"	Steel, Studs, Angle Iron,	5	2414NB, 2414DB,	A-93859-5
		1"	Channel and Steel Pipe	25		A-93859-25
		1"	Steel, Studs, Angle Iron,	5 LW1400, LW14	LW1400, LW1401	B-10849-5
	4.411	1"	Channel and Steel Pipe	25	25	B-10849-25
	14"	1"	Annie Iran Charl Dina	5		₩ B-57598-5
		1"	Angle Iron, Steel Pipe	25	2414NB, 2414DB, LW1400,	B-57598-25
		1"	Ob., de	5	LW1401, XWL01	B-64705-5
		1"	Studs	25		B-64705-25
	16"	1"	Steel, Studs, Angle Iron, Channel and Steel Pipe	5	2416S	



METAL CUTT	ING DIAMON	D BLADES			
Diameter	Arbor	Material	Qty./Pkg.	Model	Part#
14"	1"	Steel, Studs, Angle Iron,	1	EK7651H, EK7301, EK6101	A-96229

COMPACT BAND SAW ACCESSORIES

Workpiece Thickness

1/4"-1/2"

1/8"-1/4"

	NIBBLER & SHEAR ACCE	SSUNILS	
	Description	Model	Part #
Shear Blades	Right Blade		725092-5
	Center Blade	JS1300, XSJ01T	725094-1
-00	Left Blade		725093-3
	Left & Right Blade Set	JS1670	792536-0
	Center Blade	351070	792537-8
	Blade Set	JS1600, JS1602	191383-0
	Blade Set	JS3201	792287-5
	Side Blade Set		725130-3
	Center Blade Set	JS8000	725129-8
	Shear Blade Kit		135168-4
	Side Blade Set	JS1600,	792533-6
Control of the Contro	Center Blade Set	JS1602	792534-4

Description

Metal Cutting Diamond Blade for Power Cutters

	Model	Part #	
Punch	JN1600	792265-5	
	JN1601, XNJ01	A-83951	
P. Control of the Con	JN3200, JN3201	792728-1	

•			
	Model	Part #	
Punch	JN1600	792265-5	
	JN1601, XNJ01	A-83951	
	JN3200, JN3201	792728-1	

 Improved welding process for longer 	life 1/8"-1/4"	18	
 Durable bi-metal construction 	-1/8"	24	
 Designed to cut non-ferrous metal, m steel, cast steel, cast iron and stainle steel 			
	Workpiece Thickness	TPI	
44-7/8" x 1/2" x .020"	1/2" +	10	
Bi-metal construction for up to 3x	1/4" - 1/2"	14	

 Ideal for cutting a materials includin thread, and chann 	g, rebar, pipe, all

Bi-Metal Band Saw Blades

32-7/8" x 1/2" x 0.020"

vorkpiece mickness	III	I/FKy. Fail #
1/2" +	10	792557-B
1/4" - 1/2"	14	792557-A
1/8" - 1/4"	18	792556-A
- 1/8"	24	792555-A

TPI

14

18

5/Pkg. Part #

B-40543

B-40559 B-40565

A-97570

Model	Part #
JN1600	792264-7
JN1601, XNJ01	A-15051
JN3200, JN3201	792292-2
	JN1600 JN1601, XNJ01

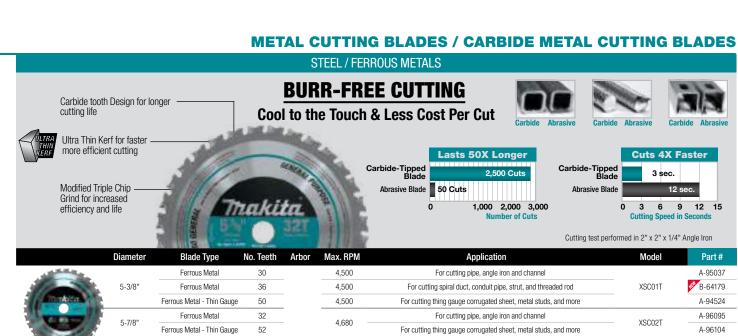
Cutting Wax • Extends blade life with easier cutting

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	77	4	9	

Model	Part #
2107F/K, XBP01, XBP01T, XBP02, XBP02TX, 2107FZ 2107FZK,	191897-9

JN3200

JN1600



						- Principles		
- AND THE REAL PROPERTY.		Ferrous Metal	30		4,500	For cutting pipe, angle iron and channel		A-95037
	5-3/8"	Ferrous Metal	36	_	4,500	For cutting spiral duct, conduit pipe, strut, and threaded rod	XSC01T	Ø B-64179
Timbilat		Ferrous Metal - Thin Gauge	50		4,500	For cutting thing gauge corrugated sheet, metal studs, and more		A-94524
The same of the sa	F 7/0II	Ferrous Metal	32		4.000	For cutting pipe, angle iron and channel	VOCCOT	A-96095
	5-7/8"	Ferrous Metal - Thin Gauge	52	_	4,680	For cutting thing gauge corrugated sheet, metal studs, and more	XSC02T	A-96104
	0.4/411	Ferrous Metal	46	5/8"	4.770	For cutting pipe, angle iron and channel	EQ 40DIMBE	A-90685
Thakita 1	6-1/4"	Ferrous Metal - Thin Gauge	56	_	4,770	For cutting thing gauge corrugated sheet, metal studs, and more	5046DWDE	A-90691
7.5 O 485		Ferrous Metal	38			For cutting sheet, metal studs, angle iron, rebar, pipe and tubing		A-93821
	7-1/4"	Ferrous Metal	48	_	E 000	For cutting sheet, corrugated, metal studs, angle iron, rebar, pipe and tubing	4131	A-93837
A CONTRACTOR OF THE PARTY OF TH	7-1/4	Ferrous Metal - Thin Gauge	70		5,800	For cutting thin gauge sheet, corrugated and metal studs	4131	A-93843
	l.	Ferrous Metal	36			For cutting sheet, metal studs, angle iron, rebar, pipe and tubing		A-93815*
V		Ferrous Metal	60			For cutting tubing, angle iron, channel and pipe		A-90532
A	12"	Ferrous Metal	60	1"	2,000	For quiet cutting tubing, angle iron, channel and pipe	LC1230	A-90722
		Ferrous Metal - Thin Gauge	78			For cutting thin gauge tubing, angle iron, channel and pipe		A-90875
THE REAL PROPERTY.	14"	Ferrous Metal - Thin Gauge	70	411	1,700	For cutting tubing, angle iron, channel and pipe	-	A-97592
	14"	Ferrous Metal - Thin Gauge	90	- J	1,700	For cutting thin gauge tubing, angle iron, channel and pipe	-	A-97601 *Cermet tipped

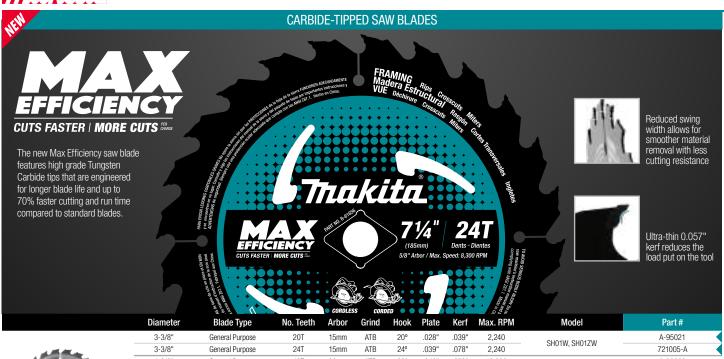
STAINLESS STEEL											
	Diameter	Blade Type	No. Teeth	Arbor	Max. RPM	Application	Model	Part#			
	5-3/8"	Stainless Steel - Thin Gauge	56		4,500	For putting this gauge tuking apple iron phannel and short	XSC01T	A-95794			
	5-7/8"	Stainless Steel	60	5/8"	4,680	For cutting thin gauge tubing, angle iron, channel and sheet	XSC02T	A-96110			
	7-1/4"	Stainless Steel - Thin Gauge	64		5,800	For cutting thin gauge sheet, metal studs, angle iron and pipe	4131	A-95875			
	12"	Stainless Steel	76	1"	1,500	For cutting tubing, angle iron, channel and pipe	LC1230	A-91039			

					ALUN	<i>I</i> INUM		
	Diameter	Blade Type	No. Teeth	Arbor	Max. RPM	Application	Model	Part#
Aluminum Carbide-Tipped Saw Blade	5-3/8"	Aluminum	50	5/8"	4,500	For cutting thin gauge tubing, angle iron, channel and sheet	XSC01T	A-95940
Saw Blace	5-7/8" Diameter	Blade Type	52 No. Teeth	Arbor	4,680 Max, RPM	Application	XSC02T	A-96126
Aluminum Grooving				20 mm	12,940	Cuts a 90° groove in aluminum sheet materials (3 mm)		A-96132
Carbide-Tipped Saw Blade	4-5/8"	Aluminum	6	20 mm	12,940	Cuts a 135° groove in aluminum sheet materials	CA5000X	A-96148
				20 mm	12,940	Cuts a 90° groove in aluminum sheet materials (2 mm)		A-99926

HEM	© CARBIDE-TIPPED											
	Diameter	Blade Type	No. Teeth	Arbor	Max. RPM	Application	Model	Part#				
Aluminum Carbide-Tipped Saw Blade	4-5/16"	Carbide-Tipped	24	-	-	For cutting rebar and steel rod	XCS02	SC19002890				









General Contractor



Framing



	3 3/0	deneral rulpose	271	10111111	AID	24	.000	.070	2,240		121000 A
	4-3/8"	General Purpose	12T	20mm	ATB	22°	.049"	.073"	13,890	40000111	A-90093
	4-3/8"	General Purpose	24T	20mm	ATB	10°	.055"	.078"	13,890	- 4200NH	721107-6A
	5-3/8"	General Purpose	16T	5/8"	ATAF	20°	.039"	.059"	4,500	XSS03	A-94904
	5-1/2"	General Purpose	18T	5/8"	ATB	20°	.055"	.078"	10,900	5005BA	792335-0
	For Use with	Cordless Plunge Saws									
	6-1/2"	Crosscutting	48T	20mm	ATB	8°	.062"	.087"	9,250	SP6000J/J1, XPS01/2	B-07353*
	6-1/2"	General Purpose	28T	20mm	ATB	23°	.055"	.079"	9,250		A-99960
	6-1/2"	Corian®	48T	20mm	TCG	5°	.055"	.079"	9,250	XPS01PTJ, XPS02ZU	A-98809
	6-1/2"	Crosscutting	48T	20mm	ATB	8°	.049"	.073"	9,250	/// 00 <u>22</u> 0	A-99932
	6-1/2"	Aluminum	56T	20mm	TCG	-3°	.055"	.079"	9,250		A-99976
HER	6-1/2"	Crosscutting	56T	20mm	ATAF	23°	.039"	.057"	9,250	XPS01PTJ,	B-57342
	6-1/2"	Crosscutting	60T	20mm	ATB	5⁰	.055"	.079"	9,250	XPS02ZU	A-99982
	6-1/2"	Crosscutting	60T	20mm	TCG	5°	.055"	.079"	9,250		A-99998
	6-1/2"	General Purpose	16T	5/8"	ATAF	20°	.039"	.059"	4,770		T-01395
	6-1/2"	General Purpose	24T	5/8"	ATB	20°	.039"	.059"	6,500		A-85092
	6-1/2"	Framing	24T	5/8"	ATAF	20°	.039"	.059"	4,770	XSH03, XSS01	T-01404
MEM	6-1/2"	Framing	25T	5/8"	ATAFR	23°	0.039"	.055"	9,250		B-62963
	6-1/2"	Crosscutting	40T	5/8"	ATB	18°	.039"	.063"	4,770		A-90314
	6-1/2"	General Purpose	40T	5/8"	ATAF	18°	.039"	.059"	4,770		T-01410
MEM	7-1/4"	Framing	24T	5/8"	ATAFR	23°	0.039"	.057"	8,300		B-61656 / B-61656-10 (10/pk)
	7-1/4"	General Contractor	16T	5/8"	ATB	25°	.049"	.073"	8,300		A-90009-B-10 (10/pk)
	7-1/4"	General Contractor	24T	5/8"	ATB	15°	.047"	.071"	8,300	XSR01, XSH06, 5007F, 5007FA, 5007MG, 5007MGA, 5377MG, 5	D-45989-10 (10/pk)
	7-1/4"	Framing	24T	5/8"	"M"	15°	.047"	.071"	8,300	HS7600, 5477 NB, XSH01, XSR01,	A-94839-10 (10/pk)
	7-1/4"	Ultra-Coated Framing	24T	5/8"	"M"	15°	.047"	.071"	8,300	5007NK	A-94530-10 (10/pk)
	7-1/4"	Fine Crosscutting	40T	5/8"	ATB	20°	.049"	.073"	8,500		721251-A
	8-1/4"	Framing	24T	5/8"	ATB	20°	.051"	.078"	5,700	- 5008MGA -	D-21521
	8-1/4"	Fine Crosscutting	40T	5/8"	ATB	20°	.055"	.079"	5,700	- SUUONIGA	792377-A
	10-1/4"	Framing	24T	5/8"	ATB	20°	.063"	.091"	5,870	5104, HS0600	A-94910
	16-5/16"	Beam & Timber	32T	1"	ATB	20°	.07"	.109"	3,500	- 5402NA -	A-90956
	16-5/16"	Beam & Timber	60T	1"	ATB	20°	.078"	.109"	3,500	J4UZNA	792118-8

2-Pc. 6-1/2" Carbide-Tipped Circular Saw Blade Set

- Ultra-Thin Kerf carbide-tipped design provides smoother cuts with less drag on the motor and minimal material loss
- 1 ea. 16T and 24T 6-1/2" Carbide-Tipped Circular Saw Blade





MITER SAW BLADES





Max Efficiency



	Diameter	Blade Type	No. Teeth	Arbor	Grind	Hook	Plate	Kerf	Max. RPM	Model	Part#
MEM	10"	Ultra Plus Premium Ripping/Crosscutting	45T	5/8"	ATAFR	10°	0.065"	.085"	5,870		B-62103
WEN	10"	Ultra Plus Premium Smooth Crosscutting	60T	5/8"	ATAFR	10°	0.065"	.085"	5,870	LS1018, LS101L, LS1040	B-66961
HEM	10"	Ultra Plus Premium Fine Finish Crosscutting	80T	5/8"	ATAFR	10°	0.065"	.085"	5,870		B-66977
WEN	12"	Ultra Plus Premium Ripping/Crosscutting	60T	1"	ATAFR	10°	0.065"	.085"	5,000		B-66983
WEN	12"	Ultra Plus Premium Smooth Crosscutting	80T	1"	ATAFR	10°	0.065"	.085"	5,000	LS1216L, LS1219L, LS1221	B-66999
WEN	12"	Ultra Plus Premium Fine Finish Crosscutting	100T	1"	ATAFR	10°	0.065"	.085"	5,000		B-67000

Premium Ultra-Coated



Diameter	Blade Type	Application	No. Teeth	Arbor	Grind	Hook	Plate	Kerf	Max. RPM	Model	Part#
7-1/2"	Crosscutting	Hardwood, Softwood, Plywood, Fine Finish	40	5/8"	ATB	-18°	.055"	.075"	3,000	XSL01	A-90912
7-1/2"	Crosscutting	Hardwood, Softwood, Plywood	40	5/8"	ATAF	10°	.055"	.079"	8,040	XSL01,	A-90629
7-1/2"	Crosscutting	Hardwood, Softwood, Plywood	72	5/8"	ATAF	15°	.055"	.079"	8,040	XSC02	A-94487
8-1/2"	Crosscutting	Hardwood, Softwood, Plywood	48	5/8"	ATB	5°	-	.094"	7,070	LS0815F	A-95934
10"	Premium Crosscutting (Ultra-Coated)	Construction, Lumber, Plastics	40	5/8"	ATAF	5°	.071"	.091"	5,870	LS1018.	A-94758
10"	Premium Smooth Crosscutting (Ultra-Coated)	Particleboard, Laminates	60	5/8"	ATAF	5°	.071"	.091"	5,870	LS101L,	A-94764
10"	Premium Fine Crosscutting (Ultra-Coated)	Hardwood, Softwood, Plywood	80	5/8"	ATAF	5°	.071"	.091"	5,870	LS1040	A-94770
12"	Premium Crosscutting (Ultra-Coated	Construction, Lumber, Plastics	40	1"	ATAF	5°	.071"	.091"	5,000		A-94786
12"	Premium Crosscutting (Ultra-Coated	Construction, Lumber, Plastics	60	1"	ATAF	5°	.071"	.091"	5,000	LS1216L.	A-94792
12"	Premium Smooth Crosscutting (Ultra-Coated)	Hardwood, Softwood, Plywood	80	1"	ATAF	5°	.071"	.091"	5,000	LS1219L,	A-94801
12"	Premium Ultra-Fine Crosscutting (Ultra-Coated)	Hardwood	100	1"	ATAF	5°	.071"	.091"	5,000	LS1221	A-94817
12"	Premium Crosscutting (Ultra-Coated)	Hardwood, Softwood, Plywood	70	1"	ATB	0°	.075"	.098"	5,000		A-94443
14"	Crosscutting	Hardwood, Softwood, Plywood	80	1"	ATAF	20°	.094"	.134"	4,300	LS1440	792297-7A

◀ Indicates cordless models

Micro-Polished



Diamotor	Didde Type	Application	No. Iccui	AIDUI	dillid	HOOK	i iato	IXCII	IVICA. III IVI	Model	1 care ii
10"	Crosscutting (Micro-Polished)	Construction Lumber, Plastics	40	5/8"	ATAF	5°	.071"	.091"	5,870		A-93669
10"	Smooth Crosscutting (Micro-Polished)	Particleboard, Laminates	60	5/8"	ATAF	5°	.071"	.091"	5,870	LS1018,	A-93675
10"	Fine Crosscutting (Micro-Polished)	Hardwood, Softwood, Plywood	70	5/8"	ATAF	5°	.071"	.091"	5,870	LS1019L, LS1040	A-93550
10"	Fine Crosscutting (Micro-Polished)	Hardwood, Softwood, Plywood	80	5/8"	ATAF	5°	.071"	.091"	5,870		A-93681
12"	Crosscutting (Micro-Polished)	Construction Lumber, Plastics	40	1"	ATAF	5°	.071"	.091"	5,000		A-93706
12"	Smooth Crosscutting (Micro-Polish)	Particleboard, Laminates	60	1"	ATAF	5°	.071"	.091"	5,000	LS1216L, LS1219L.	A-93712
12"	Fine Crosscutting (Micro-Polished)	Hardwood, Softwood, Plywood	80	1"	ATAF	5°	.071"	.091"	5,000	LS1219L, LS1221	A-93728
12"	Ultra-Fine Crosscutting (Micro-Polished)	Hardwood	100	1"	ATAF	5°	.071"	.091"	5,000		A-93734

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		TABLE SAW BLADES									
Diameter	Blade Type	Application	No. Teeth	Arbor	Grind	Hook	Plate	Kerf	Max. RPM	Model	Part #
10"	Ripping	General Purpose	24	5/8"	ATB	20°	.071"	.098"	5,990	2703, 2704, 2705	792736-2
10"	Ripping, Crosscutting	Thick/Thin, Hard/Soft Wood	32	5/8"	ATAF	20°	.071"	.102"	5,870	2703, 2704, 2705	A-94948

Plate

Kerf Max. RPM

Application

Fully hardened and expertly hand-tensioned steel saw plates for true cuts

Diameter

Blade Type

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that causes build-up

BEC MIT	4"	Carbide-Tipped	16T	20mm	ATAF	10°	.046"	.062"	15,200	Fiber-Cement Siding, Roofing, Backerboar	rd 5044KB	A-
	7-1/4"	Carbide-Tipped	28T	5/8"	ATB	10°	.059"	.079"	8,250	Fiber-Cement Siding, Roofing, Backerboar	rd 5057KB	A-
	7-1/4"	Diamond-Tipped	4T	5/8"	FTG	12°	.063"	.087"	8,000	Fiber-Cement Siding, Roofing, Backerboar	rd 5057 KB	A-
Designed for cutting fiber-cement materials	10"	Diamond-Tipped	6T	5/8"	FTG	8°	.071"	.090"	5,870	Multi-Plank	LS1016L, LS1019L, LS1018, LS104	A- 40
Exclusive Makita heat vents reduce heat	12"	Diamond-Tipped	8T	1"	FTG	8°	.071"	.098"	5,000	Multi-Plank	LS1216L, LS1219L, LS1221	A-

FIBER-CEMENT SAW BLADES

Grind Hook

No. Teeth Arbor

Model

Part #

A-90439 A-90451 A-95124 A-95130

A-95146



INDUSTRIAL RECIPROCATING SAW BLADES



.062" thickness increases resistance to bending

Additional 7/8" width increases blade life

Cobalt content set to maximize blade durability and wear in high impact demolition applications



f" x 6 TPI
7/8" Width x .062" Thick

Lasts 10X Longer BIM

Blade Thickness Application .035" lexible and standard .050" Heavy-Duty .062" Demolition

First tooth consistently centered on each blade for straight plunge cuts

Fully reinforced teeth — minimizes teeth breakage

Demolition

Length	TPI	Width	Thickness	Material	Туре	Application	3/Pkg. Part #	25/Pkg. Part #	100/Pkg. Part #
6"	6	7/8"	.062"	BIM	Taper Back	Demolition without blades bending in nail embedded wood, drywall	723072-A-3	-	-
9"	6	7/8"	.062"	BIM	Taper Back	Demolition without blades bending in nail embedded wood, drywall	723073-A-3	723073-A-25	-
12"	6	7/8"	.062"	BIM	Taper Back	Demolition without blades bending in nail embedded wood, drywall	723074-A-3	_	-
6"	8/10	7/8"	.062"	BIM	Taper Back	Demolition without blades bending in metal, pipe, channels, angle iron	723075-A-3	-	-
9"	8/10	7/8"	.062"	BIM	Taper Back	Demolition without blades bending in metal, pipe, channels, angle iron	723076-A-3	723076-A-25	-
12"	8/10	7/8"	.062"	BIM	Taper Back	Demolition without blades bending in metal, pipe, channels, angle iron	T-02048	_	T-02054

Wood Cutting

Length	TPI	Width	Thickness	Material	Туре	Application	5/Pkg. Part #	25/Pkg. Part #	100/Pkg. Part #
4"	6	3/4"	.035"	BIM	Taper Back	Nail embedded wood, plastic, composite materials	B-20432	-	-
9"	3	3/4"	.050"	HCS	Taper Back	Very fast & aggressive cuts in green wood, firewood from 5/8" - 6"	723053-A-5	_	-
9"	6	3/4"	.050"	HCS	Taper Back	Fast aggressive cuts in green wood, pruning tree branches, firewood from 5/8" - 6"	723052-A-5	=	-
6"	6	3/4"	.050"	BIM	Straight Back	Fast cutting, nail embedded wood, insulating board, composition, light metal	723058-A-5	=	-
6"	6	3/4"	.050"	BIM	Taper Back	Nail embedded wood, hard & soft wood, particleboard, plastic pipe from 1/4" - 4"	723054-A-5	=	723054-A-100
9"	6	3/4"	.050"	BIM	Taper Back	Fast cutting, nail embedded wood, insulating board, plywood, plastic pipe from 1/4" - 7"	723055-A-5	723055-A-25	723055-A-100
12"	6	3/4"	.050"	BIM	Taper Back	Fast cutting, nail embedded wood, insulating board, plywood, plastic pipe from 1/4" - 10"	723056-A-5	723056-A-25	723056-A-100
6"	6	3/4"	.050"	HCS	Taper Back	Fast & rough-in cuts in wood, plywood, particleboard, plastic from 1/4"- 4"	723050-A-5	=	-
12"	6	3/4"	.050"	HCS	Taper Back	Fast & rough-in cuts in wood, plywood, particleboard, plastic from 1/4"- 10"	723051-A-5	-	-

All-Purpose

Length	TPI	Width	Thickness	Material	Туре	Application	5/Pkg. Part #	25/Pkg. Part #	100/Pkg. Part #
6"	10	3/4"	.035"	BIM	Straight Back	Nail embedded wood, metal, bar & pipe over 1/4"	723064-A-5	723064-A-25	-
6"	10/14	3/4"	.035"	BIM	Straight Back	Nail embedded wood, composition, metal, plastic	723068-A-5	-	=
9"	10/14	3/4"	.035"	BIM	Straight Back	Nail embedded wood, composition, metal, plastic	723070-A-5	723070-A-25	723070-A-100
12"	10/14	3/4"	.035"	BIM	Straight Back	Nail embedded wood, composition, metal, plastic	723071-A-5	723071-A-25	_

Metal Cutting

Length	TPI	Width	Thickness	Material	Туре	Application	5/Pkg. Part#	25/Pkg. Part #	100/Pkg. Part #
3-1/2"	18	Scroll	.035"	BIM	Scroll	Pipe, conduit, channel, metal from 3/16" - 1/4"	723061-A-5	-	-
4"	14	3/4"	.035"	BIM	Straight Back	Irregular cuts in metal under 1/8"	723062-A-5	-	_
6"	14	3/4"	.035"	BIM	Straight Back	Pipe, conduit, channel, metal from 3/16" - 1/4"	723065-A-5	-	723065-A-100
4"	18	3/4"	.035"	BIM	Straight Back	Heavy gauge metal from 1/8" - 3/16", hard rubber	723063-A-5	-	_
6"	18	3/4"	.035"	BIM	Straight Back	Pipe, conduit, channels, metal from 1/8" - 3/16"	723066-A-5	723066-A-25	723066-A-100
9"	18	3/4"	.035"	BIM	Straight Back	Bar & angle stock, galvanized pipe, stainless, metal from 1/8" - 3/16"	723069-A-5	-	-
6"	24	3/4"	.035"	BIM	Straight Back	Pipe, conduit, channel,thin gauge metal from 18 gauge to 1/8"	723067-A-5	723067-A-25	_

Specialty

Length	TPI	Width	Thickness	Material	Туре	Application	2/Pkg. Part #	5/Pkg. Part #
6"	6	3/4"	.050"	BIM	Taper Back	Drywall, plaster, plastic from 5/16" - 4"	=	723060-A-5
8"	Coarse	3/4"	040"	GRIT	Straight Back	Brick tile marble stone chalkhoard cast iron nine melamine veneer fiberolass	723077-A-2	_

Cordless

Length	TPI	Width	Thickness	Material	Туре	Application	5/Pkg. Part #	
6"	Progressive	3/4"	.035"	BIM	Taper Back	Progressive tooth spacing for fast cuts in metal, conduit, plastic	723079-A-5	
6"	Progressive	3/4"	.050"	BIM	Taper Back	Progressive tooth spacing for all-purpose fast cuts in variety of wood, metal, plastic	723080-A-5	
6"	Progressive	3/4"	.035"	BIM	Taper Back	Fast cuts in metal, conduit and plastic	723082-A-5	
6"	Progressive	3/4"	.035"	BIM	Taper Back	Fast cuts in a variety of materials including wood and metal	723083 -A-5	
8''	Progressive	3/4"	.050"	HCS	Taper Back	Progressive tooth spacing for fast & clean cuts in thick & thin wood from 1/4" - 4"	723078-A-5	
8"	Progressive	3/4"	.035"	HCS	Taper Back	Fast cuts in thick and thin wood from 1/4" to 4"	723081-A-5	

Reciprocating Blade Sets

Description Part #

6-Pc. Bi-Metal Pack - (1) each: 6723054-A, 723064-A, 723066-A, 723061-A, 723079-A, 723080-A

RECIPROCATING / JIG-SAW / CUT-OUT SAW BLADES

INDUSTRIAL RECIPROCATING SAW BLADES

Exclusively for use with Makita Shank Cordless Reciprocating Saw



Thin kerf for faster cuts and longer battery life

Length	TPI	Type	Application	Model	Part #
4"	24	Taper Back	Mild steel, plywood		792540-9
4-3/4"	9	Taper Back	General purpose wood cutting		792541-7
5-7/8"	9	Taper Back	General purpose wood cutting	4390D/DW	792616-2
5-7/8"	24	Taper Back	Masonite, formica, plastics		792615-4

CUT-OUT SAW BLADES

Model Part# Model Part# Description Description



Cut-Out Saw Blade, Drywall

- For making precision cuts in drywall
- Cuts drywall up to 1-3/16" thick

XDS01 B-49703



Cut-Out Saw Blade, Wood

- XDS01 · For making precision cuts in wood
- Cuts drywall up to 9/16" thick

B-49719

JIG SAW BLADES

"T" (Tang) Shank

Fits all "T" (Tang) Shank _ Jig Saws

B-18

JAPAN Trakita.

Expertly ground, reinforced teeth engineered for clean, fast cuts and reduced blade stress

Overall Length	Cutting Length	TPI	Material	Blade No.	Application	Wood	Plastic	Aluminum	Stainless	Mild Steel	5/Pkg. Part #
3"	1-3/4"	14	HCS	B-18	Scroll cutting of wood and plastics	1/8" to 1-3/8"	1/8" to 1-3/8"				792470-4
3"	2"	14	HSS	B-23	Decorative veneers	1/8" to 1-3/8"	1/8" to 1-3/8"	1/8" to 1/4"		1/16" to 1/4"	792474-6
3"	2"	18	HCS	B14	Thin materials	1/16" to 1-3/8"	1/16" to 1-3/8"				792466-5
3"	2"	18	HCS	B-15	Thin materials	1/8" to 1-3/8"	1/8" to 1-3/8"				792467-3
3"	2"	24	HSS	B-22	Mild steel, stainless steel & tough plastics		3/64" to 15/64"	1/16" to 1/8"	1/16" to 1/8"	1/16" to 1/8"	792473-8
3"	2"	24	HSS	B-27	Scroll cutting in mild steel		1/16" to 1/4"	1/16" to 1/8"	1/16" to 1/8"	1/16" to 1/8"	792478-8
3"	2"	32	HSS	B-24	Thin mild & stainless steel		3/64" to 1/8"	1/16" to 1/8"	1/16" to 1/8"	1/16" to 1/8"	792475-4
3-1/2"	2-1/2"	12	HSS	B-19	Decorative veneers with splinter-free down cutting teeth	1/8" to 2"	1/8" to 2"				792471-2
3-1/2"	2-1/2"	24	HSS	#51	Mild steel		1/16" to 3/16"	1/16" to 3/16"	1/16" to 1/8"	1/16" to 1/8"	792428-3
3-7/8"	2-3/4"	6	HCS	B-17	Scroll cutting in wood & plastics (Fast cutting)	3/16" to 2-3/8"	3/16" to 2-3/8"				792469-9
3-7/8"	2-3/4"	9	HSS	B-26	Scroll cutting in hardwoods & plastics	1/8" to 2-3/8"	1/8" to 2-3/8"	1/8" to 3/8"		1/8" to 3/8"	792477-0
3-7/8"	3"	9	HCS	B-11	Fast finish work in wood and plastics	1/8" to 2-3/8"	1/8" to 2-3/8"				792463-1
3-7/8"	3"	9	HSS	B-25	Hardwood, thick mild steel plate and tough plastics	1/8" to 2-3/8"	1/8" to 2-3/8"	1/8" to 1/4"	1/8" to 1/4"		792476-2
3-7/8"	3"	12	HSS	B-21	Finish work, plastics & aluminum	1/8" to 2-3/8"	1/16" to 3/8"				792472-0
4-1/8"	2-3/4"	6	HCS	B-16	Fast cutting of wood and plastics	3/16" to 2-9/16"	3/16" to 2-9/16"				792468-1
4-1/8"	3-1/8"	6	HCS	B-12	Fast finish work in wood and plastics	3/16" to 2-9/16"	3/16" to 2-9/16"				792464-9
4-1/8"	3-1/8"	8	HCS	B-13	General cutting of wood and plastics	3/16" to 2-9/16"	3/16" to 2-9/16"				792465-7
4-1/8"	3-1/8"	8	HCS	#58	Fast cutting of wood and plastics	3/16" to 2-9/16"	3/16" to 2-9/16"				792429-1
4-1/8"	3-1/8"	8	HCS	#59	Fast finish work in wood and plastics	3/16" to 2-9/16"	3/16" to 2-9/16"				792430-6
4-1/8"	2-1/2"	9	HCS	BR-13	Splinter-free cuts in wood with no sanding	3/16" to 2-9/16"					792729-9
4-1/8"	3-1/8"	9	HCS	B-10	Fast finish work, especially in plywood	1/8" to 2-9/16"	1/8" to 2-9/16"				792529-7
7-1/8"	5-7/8"	6	HCS	B-16L	Thick materials	3/16" to 5-1/4"	3/16" to 5-1/4"				792730-4

JIG SAW BLADES (MAKITA® SHANK)

Exclusively for use with Makita Shank Jig Saws



Blade designed for clean cuts and reduced deflection

Makita Shank

Overall Length	Cutting Length	TPI	Material	Blade No.	Application	Wood	Plastic	Aluminum	Stainless	Mild Steel	Model	2/Pkg. Part #
2-3/8"	1-5/8"	24	HSS	#5	Mild steel		1/16" to 1/4"	1/16" to 1/8"	1/16" to 1/8"	1/16" to 1/8"		723008-4-2
3-1/8"	2-3/8"	8	HCS	#8	Fast finish scroll cutting of wood & plastics	3/16" to 2"	3/16" to 2"					723023-8-2
3-1/8"	2-3/8"	8	HCS	#9	Fast finish work in wood & plastics	3/16" to 2"	3/16" to 2"					723024-6-2
3-1/8"	2-3/8"	8	HCS	#10	Fast finish work, good in plywood	3/16" to 2"	3/16" to 2"					723025-4-2
3-1/8"	2-3/8"	9	HCS	#3	General cutting of wood & plastics	1/8" to 2"	1/8" to 2"				4301BV,	723010-7-2
3-1/8"	2-3/8"	9	HCS	#16	Scroll cutting of wood & plastics	1/8" to 2"	1/8" to 2"				4304/T,	792211-8-2
3-1/8"	2-3/8"	9	HSS	#4	Hardwood/thick mild steel plate & tough plastics	1/8" to 2"	1/8" to 2"	1/8" to 1/4"		1/8" to 1/4"	4305/T,	723011-5-2
3-1/8"	2-3/8"	12	HSS	#41	Plastics & decorative veneers (Splinter-free down cutting teeth)	1/8" to 2"	1/8" to 2"				4300D/DW, 4307D/DW	792396-0-2
3-1/8"	2-3/8"	12	HSS	#39	General cutting of wood	1/8" to 2"					4307D/DW	792222-3 (5/pkg)
3-1/8"	2-3/8"	14	HSS	#17	Scroll cutting of decorative veneer	1/16" to 2"	1/16" to 2"	1/16" to 1/4"		1/16" to 1/4"		792214-2-2
3-1/8"	2-3/8"	14	HSS	#2	Decorative veneers	1/8" to 2"	1/8" to 2"	/16" to 1/4"		1/16" to 1/4"		723009-2-2
3-1/8"	2-1/8"	15	HSS	#42	Decorative veneers	1/16" to 2"	1/16" to 2"					792395-2-2
3-1/8"	2-1/8"	24	HSS	#1	Mild steel, stainless steel Also for corrugated plastics and tough plastics	1/16" to 1/4"	1/16" to 1/8"	1/16" to 1/8"		1/16" to 1/8"		723012-3-2



Straight - Single Flute

For rough routing, grooving and general stock removal. Single flute gives more efficient chip clearance for improved feed rates. 1/2" shank bits are for maximum strength production use.





D

Solid Carbide

	Α	В	C	D	E	Part #
	1/8	7/16	1-3/8	1/4	2	733003-1A
*(Solid car	bide cut	ting edge			

Carbide-Tipped

Α	В	С	D	E	Part #
1/4	1	1-3/16	1/4	2	733001-0A
1/2	2	2-1/16	1/2	4-1/4	733002-6A

Straight - 2 Flute

For general purpose routing and grooving where smoothness of cut and minimal vibration are desired.





Solid	Carbide*	

А	В	Ü	ט	E	Part #
1/16	3/16	1-1/8	1/4	1-5/8	733250-A

*Solid carbide cutting edge

Carbide-Tipped

Α	В	С	D	E	Part #
3/16	7/16	1-3/8	1/4	2	733003-2A
1/4	3/4	1-3/16	1/4	2	733003-4A
1/4	1	1-3/16	1/4	2-1/4	733003-6A
5/16	1	1-1/8	1/4	2-1/4	733003-8A
3/8	1	1-1/8	1/4	2-1/4	733004-0A
3/8	1	1-1/4	1/2	2-3/4	733005-4A
7/16	1	1	1/4	2-1/8	733004-1A
1/2	1	1-1/8	1/4	2-1/8	733004-2A
1/2	1	1-5/16	1/2	2-5/8	733252-A
1/2	1-1/4	1-7/16	1/2	2-7/8	733005-6A
1/2	1-1/2	1-1/4	1/2	3-1/8	733005-8A
1/2	2	2	1/2	4-1/4	733005-9A
1/2	2-1/2	1-1/16	1/2	4-1/2	733254-A
5/8	3/4	1-1/8	1/4	2	733004-4A
3/4	3/4	1-1/8	1/4	2	733004-6A
3/4	1-1/4	1-1/4	1/2	2-7/8	733006-4A
7/8	1-1/4	1-3/16	1/2	2-7/8	733006-6A
1	1-1/4	1-3/16	1/2	2-7/8	733006-8A
1-1/4	1-1/4	1-7/16	1/2	2-7/8	733257-A

D

Hinge Mortising -2 Flute

For fast stock removal, grooving, dados and hinge butt template work. Deep center gullet provides good chip clearance.





Carbide-Tipped

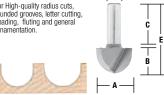
Α	В	C	D	Ε	Part #
1/2	3/4	1-1/16	1/4	2	733006-9A

STRAIGHT & GROOVE FORMING BITS

D

Core Box

For High-quality radius cuts, rounded grooves, letter cutting, beading, fluting and general ornamentation.



Carbide-Tipped

Radius	Α	В	C	D	Ε	Part #
1/8	1/4	1/4	1-1/4	1/4	1-5/8	733008-2A
3/16	3/8	1/4	1-1/4	1/4	1-1/2	733008-4A
1/4	1/2	3/8	1-1/4	1/4	1-1/2	733008-6A
5/16	5/8	7/16	1-1/4	1/4	1-1/2	733008-8A
3/8	3/4	7/16	1-1/4	1/4	1-1/2	733009-0A
1/2	1	5/8	15/16	1/4	1-3/4	733270-A

D

90° Vee Grooving -2 Flute

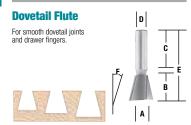
For sign lettering, decorative work plank simulation on panels, and cabinet door grooving. Recommended maximum depth of cut is not greater than half of the cutting diameter, F.





Carbide-Tipped

Α	В	C	D	Е	F	Part #
1/4	7/16	1-3/16	1/4	1-5/8	3/8	733009-2A
7/16	1/2	1-5/16	1/4	1-5/8	5/8	733009-4A
9/16	5/8	1	1/4	1-7/8	7/8	733009-5A



Carbide-Tipped

Α	В	C	D	Ε	F	Part #
1/2	1/2	1-3/16	1/4	1-1/4	14°	733009-6A

Panel Pilot - Single Flute D

For fast door and window cutouts through covering sheets. Drill-thru pilot point allows fast plunging and acts as pilot for guiding on framing after panels have been mounted.



Carbide-Tipped

Α	В	С	D	E	Part #
1/4	3/4	1	1/4	2-1/2	733030-2A
3/8	1	1	3/8	3	733030-4A
1/2	1-3/16	1-1/2	1/2	3-1/2	733030-6A

Top Bearing (Straight) -2 Flute

For cutting grooves, dados and rabbets where template is on top of the work-piece. Cuts flush with bearing to give event duplication of template. exact duplication of template.



Carbide-Tipped

Α	В	С	D	E	Part #
1/2	1/4	1	1/4	1-5/8	733325-A
1/2	1	1-1/4	1/4	2-1/2	733012-1A
5/8	1	7/8	1/2	2-3/4	733258-A
3/4	1	13/16	1/4	2-1/2	733259-A
	1/2	1/2 1/4 1/2 1 5/8 1	1/2 1/4 1 1/2 1 1-1/4 5/8 1 7/8	1/2 1/4 1 1/4 1/2 1 1-1/4 1/4 5/8 1 7/8 1/2	1/2 1/4 1 1/4 1-5/8 1/2 1 1-1/4 1/4 2-1/2 5/8 1 7/8 1/2 2-3/4

D |

Α

В

Keyhole Slot

Plunge cut followed by a side movement of router produces the slot for screw and nail heads for mounting picture frames, plagues, etc.





Α	В	С	D	E	Part #
3/8	3/8	1	1/4	1-1/2	733010-1A

EDGE FORMING BITS

Corner Rounding -2 Flute

For smooth decorative edge rounding or molding. Lower depth setting produces a rounded corner with a decorative bead.





n

Carbide-Tipped Ball Bearing Pilot

	Α	В	C	D	Е	Dia	Part #
	1/8	3/8	1-1/4	1/4	2	3/4	733120-1
	3/16	1/2	1-1/4	1/4	2	7/8	733120-0A
	1/4	1/2	1-1/4	1/4	2	1	733120-2A
	1/4	1/2	1-5/16	1/2	2-1/8	1	733291-A
	5/16	1/2	1-1/4	1/4	2-1/16	1-1/8	733120-4A
	3/8	5/8	1-1/4	1/4	2-3/16	1-1/4	733120-6A
	1/2	3/4	1-1/4	1/4	2-1/4	1-1/2	733120-8A
	3/8	5/8	1-1/2	1/2	2-9/16	1-1/4	733121-0A
	1/2	3/4	1-1/2	1/2	2-5/8	1-1/2	733121-2A
1	5/8	7/8	1-5/16	1/2	2-3/8	1-3/4	733292-A
đ	3/4	1	1-5/16	1/2	2-3/8	2	733293-A
đ	1	1-1/4	1-3/8	1/2	3-3/16	2-1/2	733329-A

Beading - 2 Flute

В

Α

eliminates top edge bead.



D

Carbide-Tipped Ball Bearing Pilot

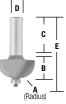
Α	В	C	D	E	Dia	Part #
3/16	1/2	1-1/4	1/4	2	7/8	733121-4A
1/4	1/2	1-1/4	1/4	2	1	733121-6A
5/16	1/2	1-1/4	1/4	2-1/16	1-1/8	733121-8A
3/8	5/8	1-1/4	1/4	2-3/16	1-1/4	733122-0A
1/2	3/4	1-1/4	1/4	2-1/4	1-1/2	733122-2A

EDGE FORMING BITS (CONT'D)

Cove - 2 Flute

For decorative molding or edging. Produces inverted radii





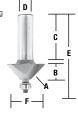
Carbide-Tipped Ball Bearing Pilot

Α	В	C	D	E	Dia	Part #
1/4	9/16	1	1/4	2	7/8	733122-6A
3/8	9/16	1	1/4	2	1-1/8	733122-8A
1/2	3/4	1	1/4	2-1/4	1-3/8	733123-0A

Chamfering

For decorative molding bevel edging and mitered edging of panel joints.





Carbide-Tipped Ball Bearing Pilot

Α	В	С	D	Ε	Degree	F	Part #
5/8	1/2	1-1/4	1/4	2	45°	1-1/4	733124-4
5/8	1/2	1-15/16	1/2	2-3/8	45°	1-1/4	733285-A
1-1/8	3/4	1-1/4	1/2	2-5/8	45°	2	733286-A
7/8	15/16	1-5/16	1/2	2-7/8	22-1/2°	1-1/4	733288-A

Rabbeting - 2 Flute

For rabbeting or step cutting edges without the use of router edge guides. Self-piloting, Popular in cabinet shops and boat yards.





D |

Carbide-Tipped Ball Bearing Pilot

Α	В	С	D	E	F	Part #
3/8	1/2	1-7/16	1/4	2	1-1/4	733124-2A
3/8	1/2	1-5/16	1/2	2-3/8	1-1/4	733282-A





Carbide-Tipped Ball Bearing Pilot

Α	В	С	D	E	F	Part #
*	1/2	1-5/16	1/4	2	1-3/8	733283-A
*	1/2	1-5/16	1/2	2-3/8	1-3/8	733284-∆

*4 Different Depths of Rabbet: 1/2", 7/16", 3/8" and 5/16'

A

| D |

| A |

D |

Α

D |

EDGE FORMING BITS (CONT'D)

Roman Ogee - 2 Flute D For decorative molding or edging. Popular for furniture and cabinet work

Carbide-Tipped **Ball Bearing Pilot**

Α	В	C	D	Ε	F	Part #
5/32	5/8	1-1/4	1/4	2-1/8	_	733123-2A
5/32	5/8	1-5/16	1/2	2-1/2	1	733279-A
1/4	7/8	1-1/4	1/4	2-1/4	_	733123-4A
1/4	7/8	1-5/16	1/2	2-5/8	1-3/8	733280-A



Ball Be	arin	g Pilo	t			
Α	В	C	D	Ε	F	Part #
1/4	7/8	15/16	1/4	2-1/4	1-3/8	733281-∆

Classical Bead | D and Cove Gives a classical beauty to decorative edging or molding cuts. Carbide-Tipped

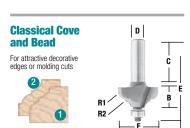
Ball Bearing Pilot 733125-0A 1/2 1-1/4 13/64 5/16 2

1/4

1

15/64 7/32 5/8

Carbide-Tipped



2-1/8 1-1/2

733125-2A

	Bea			t			
R1	R2	В	С	D	Ε	F	Part#
E/22	E/22	1/0	1	1//	2	1 1/0	722126 04



		,	,			
Α	В	C	D	Ε	F	Part #
5/32	1/2	1	1/4	2-1/16	1-3/8	733125-4A

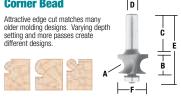
Wavy Edge

Continuously rounded steps for decorative edging and molding cuts. Resulting surfaces tend to remain dust free in usage.



							_
	Α	В	C	D	E	F	Part #
	5/32	11/16	1	1/4	2-1/4	1-1/4	733125-6A
Co	orne	er Bea	ad			0	-

| D |

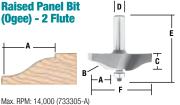


Carbide-Tipped Ball Bearing Pilot

Α	В	C	D	E	F	Part #
1/8	9/16	1	1/4	2-1/8	7/8	733125-8A



oarbiac-rippea							
Α	В	С	D	Ε	F	Part #	
3/8	3/4	1-5/16	1/2	2-3/4	1-1/4	733295-A	

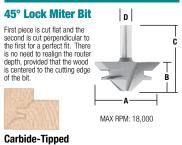


Max. RPM: 14,000 (733305-A) Max. RPM: 20,000 (733303-A)

Carbide-Tipped Ball Bearing Pilot

Α	В	С	D	Ε	F	Part #
1-1/16	3/4	5/8	1/2	2-1/2	2-5/8	733303-A
1-7/16	7/8	5/8	1/2	2-1/2	3-3/8	733305-A

JOINERY / SLOT CUTTERS



Α	В	C	D	Part #
2-11/16	7/8	2-5/8	1/2	733335-A

JOINERY / SLOT CUTTERS (CONT'D)

2-Pc. Ogee Stile and Rail Includes two complete assemblies consisting of cutters, arbors, bearings | D |



Carbide-Tipped Ball Bearing Pilot

Α	В	С	D	Part #
3/8	3-5/16	1-1/16	1/2	733336-A

2-Pc. Bead Stile and Rail



Carbide-Tipped Ball Bearing Pilot

Α	В	C	D	Part #
3/8	3-5/16	1-1/16	1/2	733337-A



Carbide-Tipped Ball Bearing Pilot

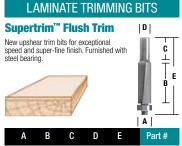
Α	В	С	D	Ε	F	Part #
1/4	3/8	3/4	1/2	1-5/8	3	733307-A

Slotting Cutting Assemblies - 3 Flute



Carbide-Tipped Ball Bearing Pilot

I	Α	В	С	D	E	Part #
Ī	1-7/8	5/32	1-1/4	1/4	2-1/8	733300-A
	1-7/8	1/8	1-1/4	1/4	2-1/8	733126-4A
	1-7/8	3/16	1-1/4	1/4	2-1/8	733126-5A
	1-7/8	1/4	1-1/4	1/4	2-1/8	733126-6A



3-7/8

733326-A

1-1/2 1-1/4 1/2

3/4

LAMINATE TRIMMING BITS (CONT'D)

Flush Trimmer -D **Self-Piloting** For flush, square edges on plastic laminates. Small diameter allows intricate and close quarter cuts. No router guides В



Solid Carbide

Α	В	С	D	E	Part #
1/4	1/4	1-1/16	1/4	1-1/2	733128-0A

Flush Trimmer - 2 Flute

For fast, smooth and accurate 90° flush trimming applications. Non marring ball bearing pilot.



Carbide-Tipped **Ball Bearing Pilot**

Α	В	С	D	E	Part #
1/4	1/2	1	1/4	2-1/4	733128-1A
1/2	9/32	1	1/4	1-7/8	733128-3A
3/8	1/2	1	1/4	2-1/8	733128-7A
3/8	1	1-1/4	1/4	2-5/8	733128-8A
1/2	1/2	1-1/4	1/4	2-1/4	733128-9A
1/2	1	1-1/4	1/4	2-5/8	733129-0A
1/2	1	1-1/4	1/2	3-1/4	733129-1A
1/2	2	1-1/4	1/2	4-1/4	733274-A

Flush Trimmer - 3 Flute

For extra smooth flush 90° trimming and chatter free cuts.

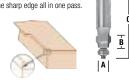


Carbide-Tipped **Ball Bearing Pilot**

А	ь	U	ע	E	Fall#
1/2	1	1	1/4	2-5/8	733129-3A

No File[™] Trimmer

Eliminates hand filing of laminates that normally follows trimming. These specially designed tools will flush trim the laminate and break the sharp edge all in one pass.



Carbide-Tipped Ball Bearing Pilot

Α	В	C	D	Part#
1/2	3/8	1-7/8	1/4	733327-A
7° Be	vel Tri	mmer -		D



Self-Piloting



Ullu	varbit	uc			'
Α	В	С	D	E	Part #
3/16 1/2	1/14 9/32	1-1/16 1	1/4 1/4	1-1/2 1-7/8	733128-2 733128-3

733128-3A

B

| A |



BASES / SUB BASES / DUST NOZZLE Model Part # Description Standard Base Assembly 193103-8 D-Handle Base Assembly 193104-6 Plunge Base Assembly 193457-3 1" Sub Base 193373-9* 2-1/2" Clear Sub Base 193155-9 Plunge Base Assembly 196094-2 RT0700C, RT0701C, XTR01 198987-9 Tilt Base Offset Base 196093-4 RT0700C, RT0701C, XTR01 Fixed Base Handles *Accepts 2-pc. Template Guides

	Description	Model	Part #
1	Tilt Base	3700B 3708FC	122390-2 153351-1
-662	Fixed Base	3707FC, 3708FC	417748-1
	Trimmer Shoe	3700B	155263-4
1	Trimmer Guide	RT0700C, RT0701C, XTR01	122703-7

TEMPLATE GUIDES & ADAPTER							
Description	Size A	Size B	Size C	Model	Part #		
2-Pc. Template G	2-Pc. Template Guide						
Template Guide	57/64	1	7/16	3606*,	193235-1		
	21/32	3/4	9/16	3621*,	193261-0		
	11/32	7/16	5/32	3707FC, 3708FC.	193262-8		
	13/32	1/2	5/16	3700FC, RD1101.	193263-6		
1"-	9/32	3/8	5/16	RF1101,	193264-4		
	5/8	51/64	9/16	RP1101,	193265-2		
c	17/32	5/8	9/16	RT0700C, RT0701C.	193266-0		
A	17/32	5/8	7/32	YTR01	193366-6		

Template Guide Nut sold separately *Use with corresponding Template Guide Adaptor

	D	escription			Part #
0		Template Guide Nut (Use with above Template Guides)			
Description	Size A	Size B	Size C	Model	Part #
1-Pc. Template Guide Adapter					
	1-3/16	1-3/8	9/32 F	3612, 3612C, 3621, 3707FC 3708FC, RP1800 RP0900, RP2301F	

	Size A	Size B	Size C	Model	Part #
1-Pc. Template	Guide				
	19/64	3/8	29/64	0000 0010	164379-4
	23/64	7/16	33/64	3606, 3612, 3612C, 3621.	164775-6
	7/16 1/2 33/64	RP0900K,	164776-4		
34 75	9/16	5/8	33/64	RP1800, RP2301FC, - RT0700CX3	164835-4
	45/64	25/32	33/64		164393-0
	15/16	1-1/16	33/64	11107000003	164470-8

		1	
PORTABLE 1 LIGHT STAN			
Description	Model	Part #	
Portable Tripod Light Stand	DML805	GM00001381	Flood Light sold separately
 Durable, lightweigh and easy portability 			
 Includes attachmen 			

• Sturdy three legged design for maximum stability

Description	Model	Part#
Straight Guide	RD1101, RF101, RP1101	193073-1
	3606	123058-3
	3621, RP0900K, RT0701C	164834-6
	3612/C, RP1800, RP2301FC	342428-9*
	3709, RT0700C	122704-5
	3601B	123029-0
Guide Holder	RP1800, RP2301FC	122700-3
Guide Holder Set	RT0700C	195564-8
Trimmer Guide	3612/C, RP1800, RP2301	123022-4*
Trimmer Guide Assembly	RP0900K	STEX122385
Router Guide	RP2301FC, RP1800, RD1101, RP0900K, 3606, RT0700CX3	194579-2
Guide Rail: 39' 55' 118	USE WITH	194140-0 199368-5 194367-7
Guide Rail Adapte	r Use with 4100K	198673-2
Clamp Set	Use with 194368-5 and 194367-6	194385-5
	39" 57-1/2" –	B-66905 B-57613

	COL	LETS	
Description I	Diameter	Model	Part #
Collet w/Nut	1/4"	RD1101	193214-9
Collet only	1/2"	3601B	763623-2
Collet only	1/2"	RF1101	763643-6
Nut only (For u	se with 1/2" Co	nllet) RP1101	763642-8
Collet Cone	1/8"	X0C01	763677-9
	1/4"	3621, RP0900K, RT0700C, RT0701C, XTR01	763637-1
	1/4"	3606, 3700B, 3707FC, 3708FC	763608-8
	3/8"	RT0700C, RT0701C, XTR01	763619-3
	1/2"	3601B	763623-2
	1/2"	3612/C, RP1800, RP2301FC	763622-4
Collet Sleeve	1/4" (I.D.)	3612/C, RD1101, RF1101, RP1800, RP2301FC	763803-0
	3/8" (I.D.) 1/2" (O.D.)	RP1101	763805-6

VACUUM		
Description	Model	Part #
Adapter For connection	RD1101, RF1101/KIT, RP1101	193379-7
to vacuum hose	RP0900K, RT0700CX3 RT0701CX3	194733-8
-	RT0700C, RT0701C, XTR01	195559-1
	RP2301FC, RP1800	P-80023
	3606, 3612/C, 3621	192035-6

INTERLOCKING CASES

SMARTER FEATURES Convenient. Customizable.



Interlocking latches link cases together

Reinforced lid provides stable stacking platform

Corresponding channels prevent cases from shifting

TOOL BAGS





Description	Size	Part #
W	4-3/8"x15-1/2"x11-5/8"	197210-9
Medium	6-1/2"x15-1/2"x11-5/8"	197211-7
Large	8-1/2"x15-1/2"x11-5/8"	197212-5
X-Large	12-1/2"x15-1/2"x11-5/8"	197213-3
Insulated Cooler Box	8-1/2" x 15-1/2" x 11-5/8"	198276-2
Foam Insert	2-1/2"x15-1/8"x11-1/4"	T-02571
Replacement Latch	-	453974-8

	Description	Model	Part #
	Tool Bag	XT250, XT32814, XSH01X, XSR01PT	831271-6
	Tool Bag	LCT200W, LCT300W, LCT400W, CT225R, CT320R, CX200RB	831274-0
	Tool Bag	XT405, XT406, XT407, XT440, XT442	831284-7
7	Tool Bag with Wheels	LXT601, LXT702, LXT902, LXT1500, XT610, XT704, XT902, XT1501	831269-3
	14" Contractor Tool B	ag	831253-8
	21" Contractor Tool B	ag	831303-9

• Tripod telescopes to 58" · Collapsible design for optimal portability

MULTI-TOOL ACCESSORIES

Description

3-1/4" Round Saw Blade

Part # A-95168

Sanding Pad

Description

Part # A-96089

Part #

196550-2

195965-0

742531-0

742521-A

742528-A

742529-7-A

794566-7

794567-5

794568-3 794569-1



RiM-TiN Titanium nitride (TiN) coated teeth for increased performance and improved durability

Applications:

- Plunge cutting in drywall, plasterboard (installing electrical outlets)
- . Cutting crownmolding, case & base, wood flooring, wood trim



Applications:

Multi-purpose sanding pad to be used with hook-and-loop sandpaper

6-hole design engineered for increased dust extraction

· Detail sanding and hard to reach areas

· Paint removal on wood and metal surfaces



3-1/4" Segmented Saw Blade

A-95227

A-95255

High carbon steel (HCS) for more aggressive cutting

Bi-metal (BiM) construction for increased performance and

Japanese tooth style for improved flush cutting

. Flush cutting wood (case and base)

Applications:

- · Plunge cutting in soft and hard woods (installing vents on wood floors)
- · Flush cutting wood (case and base)
- · Cutting off plastic pipe (PVC) to length



Grit	Qty.	Part #
#80	10	A-95526
#100	10	A-95744
#120	10	A-95532
#150	10	A-95750
#180	10	A-95548
Assortment Pack 2 ea.: #80, #100, #120, #150, #180	10	A-95853

Sandpaper

High-quality aluminum oxide grain

Open-coat grain distribution and resin glue coating reduces grain clogging and improves finish on wood surfaces

6-hole design engineered for increased dust extraction

Applications:

Description

Dust Extraction

Dust extracting attachment

Dust extracting attachment

- · Sanding on hardwood, softwood and other building materials
- · Ideal for use on bare wood, paint, varnish, fillers, plastic and other materials

B04551

B03710

Model

TM3010C

LXMT02



1-1/4" Plunge Blade

1-1/4" Plunge Blade

improved durability

A-95277

High carbon steel (HCS) for more aggressive cutting

Applications:

• Plunge cutting in soft and hard woods (installing vents on wood floors)

· Plunge cutting in soft and hard woods (installing vents on wood floors)

. Flush cutting wooden components (cutting dowels and tenons to length)

- . Flush cutting wood (case and base)
- . Flush cutting wooden components (cutting dowels and tenons to length)



A-95342

High carbon steel (HCS) for more aggressive applications Applications:

2" Scraper

- · Removing soft carpet adhesive residues
- · Removing paint residues
- · Removing silicone joints from glass windows and doors



	Dust extracting attachment	XMT03	196765-1
Н	OOK AND LOOP ABRA	ASIVE PAPER	
	Grit	Model	5/Pkg. Part #
4" x 4-1/2" Sheets	#60		742529-7
(6 Holes)	#80		742520-A
(O HOIGO)	#100		7/2530-2

#150

#240

#320

Assortment

#60

#80

#120

#180



3-1/4" Grout Removal Blade

A-95386

Tungsten carbide 30 grit for aggressive material removal TC grit for increased performance and improved durability

Applications:

3" Scraping Plate

- · Routing joints on walls and floor tiles
- · Smaller cutouts in soft wall tiles



3-2/3" x 7	-1/8" Sheet :
(8 Holes)	de

TC grit for increased performance and improved durability Applications: · Removing mortar or tile adhesive (e.g. when replacing damaged tiles)

Description

Tungsten carbide 30 grit for aggressive material removal

· Removing carpet adhesive residues from a mineral surface

	Grit	Model	Part #	Part #
5" Round Disc	#40		742137-A	742137-A-50
(8 Holes)	#60		794518-8	794518-8-50
	#80		794519-6	794519-6-50
	#100	B05030/K, B05031K, B05041K, X0B01	794523-A	794523-A-50
	#120		794520-1	794520-1-50
	#180		794521-9	794521-9-50
	#240	, AODO1	794522-7	794522-7-50
	#320		742526-A	742526-A-50
	#400		742527-A	742527-A-50



Adapter

• Fits most Fein® and other competitive multi-tool accessories

196271-6

313249-6

Part #

A-95401



Adapter

. Fits Dremel® and Bosch® accessories

Fein® is a registered trademark of C. & E. Fein GmbH Dremel® & Bosch® are registered trademarks of Robert Bosch Tool Corporation

6" Round Disc
(8 Holes)

Grit	Model	10/Pkg. Part #
#40	B05060J, B06030, B06040	794607-9
#60		794608-7
#80		794609-5
#120		794610-0
#180		794611-8
#240		794612-6



	Grit	Model	5/Pkg. Part #	10/Pkg. Part#
4-1/2" x 5-1/2" Sheets	#60		742509-3-5	
and the same	#80	B04556/K	742523-9-5	
	#100		742510-8-5	
1	#150		742511-6-5	
100	#180		742512-A-5	742512-A
	#240		742513-A-5	742513-A

PSA (PRES				
	Grit	Model	Qty.	Part #
5" Round Disc Use with Pad #743056-7	#60	 - B05030/K, - B05031K,	5	742131-A
	#80		5	742132-A
	#80		50	742132-A-50
	#100		5	742133-A
	#120	B05041K	5	742134-A
	#180		5	742135-A
	#240	_	5	742136-A

	PSA (PRESS)	JRE SENSITIV	E ADHESIVE) DISCS	
		Grit	Model	5/Pkg. Part #
5" Round Disc Use with Pad #743031-3		#60		742095-4
		#80		742095-8A
		#100	B04530	742096-2
		#120		742096-6A
	1000000	#150		742097-0
		#180		742097-7A
		#60		742098-8
, Round Disc	Control of the Contro	#100		742099-6
		#120	B04530	742101-5
Use with Pad #743032-1		#150		742100-7
	#180		742102-3	

	Size	Туре	Model	Part #
Hook & Loop	4-1/2" x 9"	General Purpose	B04900V	193522-8
Backing Pad	5" Round	Flat Sanding	B05030/K, B05031K, _	743081-8
Use with Hook & Loop abrasive paper	5" Round	Contour Sanding	B05041K, X0B01	743022-A
	6" Round	General Purpose	B05060J, B06030,	A-91207
	6" Round	Flat Sanding	B06040,	A-91198

3	Туре	Model	Part #
4-3/8" x 4" Backing Pad	Finishing	B04556K	158324-9

	Size	Model	Part #
Pressure	5" Round		743031-3
Sensitive Pad	6" Round	B04530	743032-1
Use with PSA (Self Adhesive)	4" x 4-3/8"		743030-5
222 2 (2011 Maileo140)	5" Round	B05030/K, B05031K, B05041K	743056-7

ABRASIVE BELTS				
	Size	Grit	Model	10/Pkg. Part #
3/8" x 21"		#40		A-34447
	_	#60		A-34453
and a	3/8" x 21"	#80	9032	A-34469
		#100		A-34475
		#120		A-34481
1/2" x 21"		#40		A-34562
		#60	9032	A-34578
	1/2" x 21"	#80		A-34584
		#100		A-34590
		#120	_	A-34609
-1/8" x 21"		#40		742301-7
I I/O X EI		#60		742302-5
		#80		742303-3
		#100		742304-1
	1-1/8" x 21"	#120	9031	742305-9
		#150		742334-2
	_	#180	_	742336-A
General-purpose aluminui	m-oxide construction	#220	_	742337-A
For wood, plastics, resins	and metals	#240	_	742335-A

	Size	Model	Part #
Arm Assembly	1/4''		125157-7
	3/8''	9032	125158-5
950	1/2"		125159-3

	Grit	Model	2/Pkg. Part #	10/Pkg. Part #
3" x 18"	#40		794552-A-2	794552-A
U A IU	#60		794553-A-2	794553-A
	#80	9910, 9911	794551-A-2	794551-A
	#100	9911	794554-A-2	794554-A
	#120		742313-A-2	742313-A
8" x 21"	#40		794119-F-2	742306-7
7 121	#60		794119-A-2	742307-5
	#80	9901,	794119-B-2	742308-3
	#100	9903	794119-C-2	742309-1
	#120	_	794119-D-2	742310-6
	#150	_	794119-E-2	742311-4
3" x 24"	#40		794237-A-2	742312-8A
	#60	9920, 9924DB	794237-B-2	742312-8B
	#80		794237-C-2	742312-8C
	#100		794237-D-2	742312-8D
	#120	_	794237-E-2	742312-8E
	#150	_	794237-F-2	742312-8F
	#40		794133-A-2	742320-3
l" x 24"	#60		794133-B-2	742321-1
^ 	#80	9403.	794133-C-2	742322-9
60	#100	9404	794133-D-2	742323-7
	#120	_	794133-E-2	742324-5
	#150	-	794133-F-2	742325-3

- \bullet High-quality aluminum-oxide grain abrasive for increased durability and sharpness
- Open-coat grain distribution and resin glue coating reduces grain clogging and improves finish on wood surfaces
- Heavyweight backing reduces edge tear-out for more sanding
- \bullet Ideal for quick removal of material on large sections of wood and metal

WHEEL SANDER ACCESSORIES					
		Description	Model	Part #	
Wheels		Slit paper for sanding (#40 Grit)		794380-1	
Designed for		Wire brush for metal finishing		794382-7	
many applications Nylon Brush Wheels Removes rust		#80 Grit - Coarse	9741	794384-3	
		#100 Grit – Medium		794379-6	
	3	#240 Grit – Fine		794383-5	

ABRASIVE PAPER / GENERAL INFORMATION

AUTHORIZED MAKITA® DISTRIBUTORS

Makita® tools are sold through authorized Makita® distributors. They are established throughout the United States with well-balanced inventories to assure you fast delivery; and are staffed with experienced personnel to assist you in selecting the proper tools for your specific requirements.

LISTED

Any Makita® tool that bears the UL or CSAus mark has been evaluated by Underwriters Laboratories, Inc. or the Canadian Standards Association, (NRTL approved) to meet the OSHA requirements.







TRADE ASSOCIATIONS

Makita® U.S.A., Inc., is an associate member of the following trade and standards associations:









INSTRUCTION MANUAL

For your safety and best optimum tool performance, be sure to read, understand, and follow all the safety and operating procedures listed in the instruction manual before connecting your tool to a power source. An instruction manual is furnished with every Makita® tool. If yours is lost, stay safe! Contact the nearest Makita® Sales Office/Distribution Center for a replacement, or visit makitatools.com.

DOUBLE INSULATION

Most Makita® tools do not require 3-prong "grounded" plugs because they are "DOUBLE INSULATED". Double insulated tools protect the user by two independent insulation systems. These systems shield the electric motor components from the outer motor housing and gripping areas of the tools. All Double Insulated Makita® power tools are denoted by the double square safety mark.

UNITS OF MEASUREMENT

Amp Hour: (Ah) The standard measure of capacity for a rechargeable battery. The quantity of electricity that passes through a circuit in one hour when the rate of flow is one ampere.

Watt Hour: The practical unit of energy capacity. Equal to the battery voltage multiplied by the amp hours of that battery.

Maximum Watts Out: An accurate unit measurement of power from an electric motor. One watt equals the amount of power required to maintain a current of one ampere at a pressure of one volt.

Vibration: (m/s2) measurements are made in the direction of feed force and with three axes of a basicentric co-ordinate system. Measurements shall be carried out at a point halfway along the length of the handles or where an operator normally holds the tool. If the placing of the switch actuator makes this impossible then the accelerometer is placed as close as possible to the hand between the thumb

Joules: (J) The basic unit measuring impact energy. Equal to the amount of work done by force of one Newton acting through a distance of one meter in the direction of the force.

Newton Meters: (N•m) A unit of the meter-kilogram-second system equal to the energy expended, or work done, by a force of one newton acting through a distance of one meter and equal to one joule. Nom --> ft.lbs., multiply by .7380.

EPTA Standard for Stated Net Weight Values: Makita® Industrial Power Tools are weighed in accordance to standards set by the European Power Tool Association (EPTA). In catalogs, the attribute is designated as weight without the cord, and for cordless products as weight including batteries, unless otherwise noted

COMMON ABBREVIATED TERMS

The following abbreviations are used throughout this catalog:

Ah-Amp per hours	N•m-Newton•meters	RPM-Revolutions Per Minute
BPM -Blows Per Minute	Ni-Cd-Nickel Cadmium	SFPM-Surface Feet Per Minu
CFM -Cubic Feet per Minute	Ni-MH-Nickel Metal-Hydride	SPM-Strokes Per Minute
FPS-Feet Per Second	OPM -Orbits Per Minute	TPI-Teeth Per Inch
IPM-Impacts Per Minute	PkgPackage	VAC-Volts Alternating Current
Li-Ion —Lithium-Ion	Qty. —Quantity	VDC -Volts Direct Current

TRADEMARKS

The following are trademarks for Makita® Power Tools and Accessories:

Advanced Directional Air Flow™	Interna-Lok™	Rocket 6000™
Automatic Speed Change™	Impact X [™]	Sidewinder [™]
AVT®	LXT® Lithium-Ion	Stubby Finder/Driver™
Advanced AVT®	LXT® Brushless Lithium-Ion	SJS® - Super Joint System
AWS™ Auto-Start Wireless System	Makita®	SJSII™
BlueMaks™	Makstar™	Thruster®
CXT® Lithium-Ion	Maximum Cordless™	UltraFast®
CXT® Brushless Lithium-Ion	MForce™-SL	UltraLok™
Demolisher™	MM2™ – Makita® Mini 2-Stroke Engine	Vision Finder/Driver™
DXT®	MM4® - Makita® Mini-4-Stroke Engine	The MAKITA Logo™
eLuminate™	More Power. Less Weight. Better Engineering®	18V POWER. 12V WEIGHT.™
Finder/Driver [™]	Oil Impulse™	XPT™ - Extreme Protection Technology
HP® - High Pressure	Push Drive™	XtractVac®
Impact GOLD®	Quick-Shift Mode™	

SYMBOLS USED IN THIS CATALOG Interna-IIIIIIIII Lok 72v 7.2V Lithium-Ion Interna-Lok™ 12V_{max} 12V max Lithium-lon LASER **50**v 36V Lithium-Ion Laser Radiation - Caution 0 Accepts 1-1/8" Hex L.E.D. ◎ Accepts 3/4" Hex - 21/32" Round LXT LXT® Lithium-Ion LXT® Lithium-Ion Brushless ⋈ Accepts Makita small LXT BRUSHLESS LXT® Lithium-lon Compact Accepts SDS-MAX LXT GOMESOI LXT® Lithium-Ion Compact Brushless Ħ Accents SDS-PLUS LXT BRUSHLESS LXT® Lithium-lon Sub-Compact Accepts Spline shank LXT SUB-COMPACT LXT® Lithium-Ion Sub-Compact Brushless AC/DC LXT BRUSHLESS Advanced Directional Air Flow™ A DVANCED MAGNESIUM" Magnesium" Ah - 2.0Ah, 3.0Ah, 4.0Ah, 5.0Ah, 6.0Ah Battery Makita® Trakita AMP – 11 AMP, 12 AMP, 13 AMP, 15 AMP MM4® - Makita® Mini 4-Stroke Engine AUTOMATIC SPEED CHANGE Mossy Oak® Breakup Infinity Automatic Speed Change" AV7 Advanced AVT™ Nailer Degrees: 15°, 21° AVT® - Anti-Vibration Technology AVT New Product <u>AWS</u> <u>AWS</u> AWS™ - Auto-Start Wireless System Oil Impulse **OIL IMPULSE** BIG BORE! Big Bore™ NEUMATICS Pneumatics Bluetooth Bluetooth® PUSH DRIVE O Push Drive™ CXT CXT® Lithium-lon Quick-Shift Mode CXT® Lithium-lon Brushless CXT BRUSHLESS Ridaeline™ Demolisher™ Recipro Blades DEMOLISHER" Sidewinder® Angle Drills DXT® Deep and eXact Cutting Technology SJS® - Super Joint System DXT SJS Easy Start - Easy Starting System EASY START SISIISYNÉ 🗖 DOCK (BRAKE) Electric Brake Sync Lock™ Gauge - 16, 18 Thruster® SDS-PLUS Rotary Bit HDF - Heavy-Duty Filter HEPA HEPA Thruster® Percussion Heated Handle **ULTRAFAST** UltraFast® USB **USB Compatible Device** LXT, X2 18V+18V 36V X2 LXT® (36V) Llithium-lon Hook & Loop 4 FUNCTION X2 LXT® Llithium-lon Brushless Hybrid 4 Function LXT BRUSHLESS XPT™ - Extreme Protection Technology Impact GOLD® XPT Impact COLD **tract Vac IMPACT** Impact X™ Xtract Vac® Includes Battery, Charger Tool Case, Tool Bag 7-Tool Available

The Makita® TEAL COLOR is the trade dress of Makita Corporation and is protected under common law and registered with the U.S. Patent and Trademark Office. The Makita® Black & White color combination is the trade dress of Makita Corporation and is protected under common law and registered with the U.S. Patent and Trademark Office.



SAFETY PRECAUTIONS

Read, understand and follow all instructions and warnings in tool or charger instruction manual as well as those provided with recommended accessories.

Keep guards in place and in working order.

Check damaged parts. (Before further use of the tool, a guard or other part that is damaged should be carefully checked to determine that it will operate properly and perform its intended function). A guard or other part that is damaged should be properly repaired or replaced by an authorized service center.

Keep work area clean. Cluttered areas and benches invite injuries. Consider work area environment. Do not use power tools in damp or wet locations. Keep work area well lit. Do not expose power tools to rain. Do not use tools or chargers in presence of flammable liquids or gases.

Keep children away. All visitors should be kept away from work area.

Store idle tools. When not in use, tools should be stored high or locked up out of reach of children.

Use the right tool. Do not force a small tool or attachment to do the job of a heavy duty tool. Do not use tool or accessories for purpose not intended. Only use proper, recommended accessories for the tool being used. Only use genuine Makita® batteries and chargers

Dress properly. Do not wear loose clothing or jewelry. They can be caught in moving parts. Wear protective hair covering to contain long hair.

Use safety glasses whenever operating any tool. Makita® safety goggles and glasses are available (part no. 191686-2, 191684-A and 191685-A). Also use face or dust mask if operation is dusty.

Don't abuse cord. Never carry tool by cord or yank it to disconnect from receptacle.

Secure work. Use clamps or a vise to hold workpiece. It can be safer and it frees both hands to operate and control tool.

Maintain tools with care. Keep tools sharp and clean for best and safest performance. Follow instructions for lubrication and changing accessories.

Unplug tools. When not in use, before servicing, and when changing accessories. Remove adjusting keys and wrenches. Form a habit of checking to see that keys and adjusting wrenches are removed from tool

Avoid unintentional starting. Don't carry plugged-in tool with finger on switch. Be sure switch is OFF when plugging in.

Outdoor use extension cords. When tool is used outdoors, use only extension cords intended for use outdoors and so marked.

Guard against electric shock. Prevent body contact with grounded surfaces. For example: pipes, radiators, ranges and refrigerator enclosures.

Replacement parts. When servicing, use only genuine Makita® replacement parts.

Never leave tool running unattended. Turn power off. Don't leave tool until it comes to a complete stop.

LIMITED WARRANTY

MAKITA® 30 DAY RETURN / REPLACEMENT GUARANTEE

Every Makita® product is thoroughly inspected and tested before leaving the factory. If you are not satisfied with any Makita® product within 30 days of purchase, return it and Makita® will provide, at Makita's option, a replacement or refund. This guarantee does not apply to Makita® Accessories and/or wearable items such as bits, blades or cutters.

MAKITA® GENERAL PRODUCT LIMITED WARRANTY

Every Makita® product is warranted to be free of defects from workmanship and materials for the period of ONE YEAR from the date of original purchase. Certain products referenced below have longer warranties. Should any trouble develop during the one-year period, return the COMPLETE product, freight prepaid by user, to one of Makita's Factory or Authorized Service Centers. If inspection shows the trouble is caused by defective workmanship or material, Makita® will repair (or at our option, replace) without charge.



*See below for limitations and exclusions applicable to all Makita® warranties

MAKITA® 3-YEAR LIMITED WARRANTY, PNEUMATIC NAILER, LITHIUM-ION TOOL, BATTERY AND CHARGER

Every Makita® Pneumatic Nailer and Lithium-Ion Tool, Battery and Charger is warranted to be free of defects from workmanship and materials for the period of THREE YEARS from the date of original purchase. Should any trouble develop during the three-year period, return the COMPLETE Lithium-Ion Tool, Battery, Charger or Pneumatic Nailer, freight prepaid by user, to one Makita's Factory or Authorized Service Centers. If inspection shows the trouble is caused by defective workmanship or material, Makita® will repair (or at our option, replace) without charge.





*See below for limitations and exclusions applicable to all Makita® warranties

MAKITA® WARRANTY LIMITATIONS AND EXCLUSIONS

These warranties do not apply to Makita® Accessories or where:

- · Repairs have been made or attempted by others
- Repairs are required because of normal wear and tear. With regard to Pneumatic Nailers, normal wear parts include the following and are not covered under this warranty: piston/driver assemblies, piston stops, driver blades, rubber o-rings, seals, isolators, air filters, and driver belts.
- The tool has been abused, misused, improperly maintained or operated. With regard to Pneumatic Nailers, improper operation includes the failure to use clean, dry regulated compressed air and/or air pressures exceeding the maximum indicated on the nailer casting. With regard to Lithium-Ion Tools, improper operation includes the use of a non-genuine or "knock-off" battery on a Lithium-Ion Tool or Charger. With regard to Laser Instruments, abuse includes liquid damage or physical damage caused by impact.
- Alterations have been made to the tool

IN NO EVENT SHALL MAKITA® BE LIABLE FOR (A) ANY INDIRECT, INCIDENTAL, PUNITIVE OR CONSEQUENTIAL DAMAGES ARISING FROM THE SALE OR USE OF THE PRODUCTS SOLD UNDER THESE WARRANTIES, OR (B) ANY AMOUNT IN EXCESS OF THE AMOUNT ACTUALLY PAID TO MAKITA® FOR THE PRODUCTS SOLD HEREUNDER. THIS LIMITATION APPLIES BOTH DURING AND AFTER THE TERMS OF THE WARRANTY.

MAKITA® DISCLAIMS LIABILITY FOR ANY IMPLIED WARRANTIES. INCLUDING IMPLIED WARRANTIES OF "MERCHANTABILITY" AND "FITNESS FOR A SPECIFIC PURPOSE" AFTER THE EXPIRATION OF ANY EXPRESS WARRANTY.

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you. Some states do not allow limitation on how long an implied warranty lasts, so the above limitation may not apply to you.

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CONTACT MAKITA®

1-800-4MAKITA 1-800-462-5482 makitatools.com

CHOOSE GENUINE MAKITA® PARTS & ACCESSORIES

"KNOCK-OFF" MAKITA® LITHIUM-ION BATTERIES MAY BURST CAUSING FIRES, PERSONAL INJURIES OR PROPERTY DAMAGE



CAUTION MAKITA® U.S.A., INC. NOTIFIES TOOL USERS OF THE HAZARDS AND RISKS OF USING NON-GENUINE ("KNOCK-OFF") MAKITA® LITHIUM-ION BATTERIES.

Makita® Lithium-lon batteries are manufactured to strict standards, and are engineered with internal electronic circuitry to monitor the battery conditions when in use with Makita® tools and chargers. By using a non-genuine Makita® "knock-off" battery or batteries that have been altered, the sophisticated electronic communication system between the battery and charger as well as between the battery and the tool may be defeated. This will result in:

- Voiding the Makita® Warranty for the Makita® tool and charger
- Voiding the UL/CSA Standards approval of the tool

When using non-genuine Makita® batteries, there is also a risk of:

- The battery bursting that may result in personal injury and/or property damage
- · Possible fire damage to the tool, the battery and/or the charger
- Unknown tool performance

Makita® bears no liability for accidents, personal injury or property damage (or damage to batteries, tools or chargers) that occurs as a result of the use of "knock-off" batteries, or batteries that have been repaired or altered in any way.

Don't be fooled! Genuine Makita® batteries are black in color, have the Makita® trademark logo with Lithium-Ion identification on both sides, and have the Makita® trademark logo on the bottom of the battery. "Knock-off" batteries may appear to be similar to genuine Makita® batteries but have no Makita® branding on them. Makita® only approves the use of genuine parts and accessories with Makita® tools. Makita® does not approve the use of non-genuine or "knock-off" Lithium-Ion batteries which are marketed and sold by third parties for use in Makita® Lithium-Ion cordless tools.



IFTHERE IS ANY QUESTION WHETHER YOUR BATTERY IS A GENUINE MAKITA® PRODUCT, OR IF YOU HAVE A PERFORMANCE ISSUE WITH YOUR MAKITA® BATTERY, TOOL, OR CHARGER, CONTACT A MAKITA® FACTORY SERVICE CENTER OR AUTHORIZED SERVICE CENTER, OR CALL (800)4-MAKITA.



DRIVING INNOVATION TOUR™

The Driving Innovation Tour™ is an interactive tool demonstration on wheels. The Makita® fleet of fully-custom vehicles is traveling across America, bringing users ONE SYSTEM and the world's largest 18V lithium-ion cordless tool system. Each Tour event features over 100 LXT tools and power equipment with interactive displays and handson demonstrations focusing on construction trades, dust management, landscaping, and more. Driving Innovation delivers high-energy events and a 360-degree experience with the very latest in cordless innovation as well as sweepstakes, giveaways, and sales promotions. Experience the Makita® Advantage at a Driving Innovation Tour™ event.

DRIVING INNOVATION TOUR FINDER

Use our Tour Finder and search where you can experience the Makita® Advantage at a Driving Innovation Tour Event.

FACTORY SERVICE CENTERS

Makita® manufactures best-in-class industrial power tools for the professional user. Our tools work hard and stand up to brutal working conditions, but last even longer with periodic service and repairs. That's why we offer a comprehensive national service network. **Makita® Factory Service Centers** deliver world-class service for the complete care of all Makita® products. We are also proud to offer a coast to coast network of **Authorized Service Centers**. Makita® Authorized Service Centers meet our high-quality standards and provide the same distinguished service experienced at any of our Makita® Factory Service Centers.

MAKITA® FACTORY SERVICE CENTERS



- Factory trained repair technicians
- Genuine Makita® replacement parts
- Safety Certification Check performed on all electric power tools
- Maximum cost repair program



 Most tools repaired within two working days



FRFF

- Repair estimates
- Labor for qualified trade schools
- Pick-up and delivery (select markets)

CALIFORNIA

3226 Arden Rd. Hayward, CA 94545 14930 Northam St. La Mirada, CA 90638

COLORADO

5855 Stapleton Drive North, Unit A-160 Denver, CO 80216

FLORIDA

2101 NW 33rd St., #800A Pompano Beach, FL 33069-1061

Locate a Makita® Factory Service Center or an Authorized Service Center

GEORGIA

2660 Buford Highway Buford, GA 30518

ILLINOIS

1450 Feehanville Dr. Mt. Prospect, IL 60056

MASSACHUSETTS

346 Vanderbilt Avenue Norwood, MA 02062

NEW JERSEY

1075 Cranbury South River Rd., Suite. 3 Jamesburg, NJ 08831



TEXAS

13370 Branchview Lane, Suite 125 Farmers Branch, TX 75234-5773 5219 Langfield Rd. Houston, TX 77040

makitatools.com/service

NEVADA

5720 South Arville St., STE. 114 Las Vegas, NV 89118 OREGON

4908 Northeast 122nd Ave.
Portland, OR 97230

ONLINE PRODUCT REGISTRATION



Register all your Makita® products and keep them in one safe place; your own online Tool Box. It's where you can go to obtain your tool model numbers and serial numbers in the event your tool is stolen or needs service.



REGISTER YOUR PRODUCTS ONLINE makitatools.com/productregistration

ONLINE PARTS & ENVIRONMENTAL RESPONSIBILITY



Go online to makitatools.com, enter the model number in the search field, scroll down the product page to locate the corresponding parts Breakdown and Instruction Manual.

Battery Recycling

Makita® is continuing our sustainability efforts and support for the environment by responsibly recycling rechargeable batteries through the call2recycle® program. The program is no-cost, nohassle and available at Makita® Service Centers. call2recycle® follows the strictest standards in safety and compliance, including being the first program of its kind to receive Responsible Recycling (R2) certification and e-Steward recognition from the Basel Action Network (BAN).

NATIONAL CALL CENTER AND LOCATIONS



For more information or questions regarding Makita® products, parts, accessories or technical assistance, call us at the National Call Center:

1-800-4MAKITA (1-800-462-5482)

Hours: Monday - Friday 8 a.m. - 6 p.m. (EST)

CORPORATE OFFICE

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MAKITA CORPORATION OF AMERICA

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(770) 932-2901 / Fax: (770) 932-2905

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