



RESIDENTIAL ROUGH CONSTRUCTION



BUILT BETTER SO YOU CAN **BUILD BETTER**

Trusted for over 100 years, Makita® has built a legacy of unmatched quality and performance in the power tool industry. This legacy began and continues with professional tradesmen, like you, who rely on their power tools to perform, day-in and day-out. Makita continues to provide reliable products, allowing you to build better the first time.

With a proud history of innovative engineering, Makita has designed best-in-class motors that deliver more power and speed. High quality materials and ergonomic designs are built into every product for unparalleled durability. Together, these features create products built to last, earning the trust of professional users worldwide.

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1958

1958 marked the release of Makita's first power tool, a portable electric planer

1978

After 10 years of design and testing to ensure quality, Makita introduced its first 7.2V Cordless Drill

1985

In 1985, Makita Corporation of America began manufacturing and assembling tools in Buford, Georgia



ONE SYSTEM

275+ PRODUCTS*

ENDLESS POSSIBILITIES

* 18V slide-style battery. In 2021.



2004

Makita developed brushless motor fastening tools for the defense and aerospace industries

2009

Makita extended this efficient technology to contractors with the industry's first 18V brushless motor impact driver

2017

Makita launches the first cordless circular saw (XSR01) that truly matches corded performance

TODAY

Makita's expanding 18V LXT® System gives tool users more power, longer run time, and superior ergonomics, for more opportunities to unplug the cord

BUILT FOR TODAY

As technology continues to advance at a rapid pace, Makita's legacy of innovation does not stop with corded electric power tools. With over 40 years in engineering and manufacturing cordless products, Makita provides you with the power and performance you expect, without the cord.

Innovation is leading to a cordless future. Makita continues to lead the industry in bringing best-in-class cordless products that work as hard as you. An investment in Makita® products, is an investment into quality, your productivity, and your future.

Makita's LXT® System, the world's largest tool system powered by 18V lithium-ion slide-style batteries, offers over 275 cordless products*. Expertly engineered, Makita's LXT® System delivers power, speed, and run-time without a cord. From tool to tool and job to job, Makita's cordless products are built for performance and the future, allowing you to build better than ever before.

*In 2021

What's the

TRUE COST of Your Corded Tool?



The chart below helps you find the hidden costs of owning a corded tool and compares the investment of going cordless.

What's the cost of:			 CORDED	 CORDLESS
YOUR TOOL? 			\$	\$
YOUR EXTENSION CORDS? (3 - 4 cords on average over the life of a corded tool) 	\$ _____	$\times \frac{\$}{\text{QTY}} =$	\$	\$ 0
YOUR REPLACEMENT TOOL CORDS? 	\$ _____	$\times \frac{\$}{\text{QTY}} =$	\$	\$ 0
YOUR REPLACEMENT BRUSHES? 	\$ _____	$\times \frac{\$}{\text{QTY}} =$	\$	\$ 0
YOUR REPLACEMENT BATTERIES? 			\$ 0	\$ 0 
YOUR TIME? (Finding power/Rolling out cords = 1 hr/day on average) 	\$ _____	$\times \frac{365}{1 \text{ YEAR}} =$	\$	\$ 0
TOTAL			\$	\$



Learn more:
[makitatools.com/
warranty](https://makitatools.com/warranty)

CORDLESS BENEFITS



**COST
EFFECTIVE**



**INCREASED
PRODUCTIVITY**



**HASSLE
FREE**



**WEATHER
RESISTANT**

WARRANTY
Every Makita® 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.



CONSISTENT POWER
Cordless tools provide consistent power and performance, unlike relying on corded power. Too many tools using a centralized power source drains the power and can be inconsistent to find. With cordless tools, workers no longer need to “fight” for power with others at larger job sites.

FREEDOM
Cordless tools allow workers to work more freely around a job site, increasing productivity. Avoid awkward situations caused by a cord limiting movement or catching materials.

WEIGHT
The weight of a tool and batteries is less than the weight of a tool, its cord, and the attached extension cord. The extra size and weight of extension cords and generators requires larger vehicles for transport. Larger vehicles require more fuel and higher insurance payments.

Going cordless reduces the size of vehicle needed, thus lowering fuel and insurance costs.

HASSLE FREE
Cordless tools eliminate potential hazards and hassles associated with corded tools, including nicked cords and exposed wires, that can occur if not properly used and maintained.

SMARTER TOOL
Cordless tools are smarter. Technology, such as Automatic Speed Change Technology, enables tools to work more efficiently.



BUILT FOR CUTTING

Even for demanding applications like cutting sheet and dimensional lumber, Makita® LXT® Cordless Circular and Reciprocating Saws offer freedom from the cord. Each saw is equipped with efficiency features for faster cutting and delivers superior power and performance. Makita® Cordless Saws bring cutting versatility to handle multiple materials and applications.

Makita's Cordless Circular and Reciprocating Saws are part of the 18V LXT® System, the world's largest cordless tool system powered by 18V lithium-ion slide-style batteries. Some models feature innovative brushless motor engineering and battery technology. Makita® BL™ Brushless Motors are engineered for longer run time, increased power and speed, and longer tool life.



// CIRCULAR SAWS



5007F
7-1/4" Circular Saw

The 5007F combines power and performance for a range of framing and cutting applications. A powerful 15 AMP motor delivers 5,800 RPM for straighter cuts and durability. This circular saw features easy-to-read markings, convenient blade changes, and built-in L.E.D. lights. The 5007F offers superior balance for framers, builders, carpenters, and general contractors seeking a best-in-class circular saw.



AUTOMATIC SPEED CHANGE™
ADJUSTS SPEED & TORQUE FOR OPTIMAL PERFORMANCE



LXT[®] X2 BRUSHLESS

XSH06
18V X2 (36V) LXT[®] Brushless
7-1/4" Circular Saw

Makita's XSH06PT is powered by two 18V LXT[®] Lithium-Ion Batteries for maximum performance. The XSH06PT is equipped with an electronically-controlled BL™ Brushless Motor and Automatic Speed Change™ technology to adjust the cutting speed and torque to match the application.



Up To **610 CUTS**

PER CHARGE IN 2X4 SPF LUMBER

Using two 5.0Ah batteries



5007F

CORDED TO CORDLESS
COMPARISON



XSH06

5,800 RPM

NO LOAD SPEED

6,000 RPM

0 - 45°

BEVEL CAPACITY

0 - 56°

2-3/8"

MAX CUTTING CAPACITY (90°)

2-5/8"

14 LBS.

WEIGHT

10.5 LBS.*

*With Batteries



Up To **558 CUTS**

PER CHARGE IN 2X4 SPF LUMBER

Using two 5.0Ah batteries



5477NB
7-1/4" Hypoid Saw

Makita's 7-1/4 inch Hypoid Saw combines a powerful 15 AMP motor and efficient hypoid gears to deliver a best-in-class hypoid saw. The oil bath technology and sealed gear housing are engineered for less maintenance. A ball-bearing construction provides increased productivity, while the high quality heat-treated hypoid gears deliver more constant power and long lasting performance.

AUTOMATIC SPEED CHANGE
ALWAYS SPEED & TORQUE FOR OPTIMAL PERFORMANCE



LXT BRUSHLESS

XSR01
18V X2 (36V) LXT® Brushless
Rear Handle 7-1/4" Circular Saw

The XSR01PT is powered by two 18V LXT® Lithium-Ion Batteries for maximum performance, and has an electronically-controlled BL™ Brushless Motor that matches torque and RPM to the application. Even for demanding applications like cutting sheet and dimensional lumber, the XSR01PT provides efficient cutting without the cord.



5477NB

CORDED TO CORDLESS
COMPARISON



XSR01

4,500 RPM	NO LOAD SPEED	5,100 RPM
0 - 51.5°	BEVEL CAPACITY	0 - 53°
2-3/8"	MAX CUTTING CAPACITY (90°)	2-9/16"
14.3 LBS.	WEIGHT	12.4 LBS.*

*With Batteries

CIRCULAR SAWS & BLADES

6-1/2"



LXT BRUSHLESS

XSH04
18V LXT® Sub-Compact Brushless
6-1/2" Circular Saw

NO LOAD SPEED	5,000 RPM
BEVEL CAPACITY	0° - 50°
MAX CUTTING CAPACITY (90°)	2-1/4"
WEIGHT (WITH BATTERY)	6.4 LBS.



LXT

XSS02
18V LXT®
6-1/2" Circular Saw

NO LOAD SPEED	3,700 RPM
BEVEL CAPACITY	0° - 50°
MAX CUTTING CAPACITY (90°)	2-1/4"
WEIGHT (WITH BATTERY)	7.3 LBS.



AUTOMATIC SPEED CHANGE

LXT BRUSHLESS

XSH03
18V LXT® Brushless
6-1/2" Circular Saw

NO LOAD SPEED	5,000 RPM
BEVEL CAPACITY	0° - 50°
MAX CUTTING CAPACITY (90°)	2-1/4"
WEIGHT (WITH BATTERY)	7.3 LBS.



Automatic Speed Change™ is technology that adjusts speed and torque for optimal performance, even in the most demanding applications. During operation, if the tool is put under heavy load, Automatically Speed Change™ detects the added demand and applies more torque and speed to finish the job. Makita cordless tools with Automatic Speed Change™ are engineered to deliver corded performance, without the cord.

7-1/4" - 8-1/4"



HS7600
7-1/4" Circular Saw

NO LOAD SPEED	5,200 RPM
BEVEL CAPACITY	0° - 45°
MAX CUTTING CAPACITY (90°)	2-1/2"
WEIGHT	8.6 LBS.



5007MG
7-1/4" Magnesium Circular Saw

NO LOAD SPEED	5,200 RPM
BEVEL CAPACITY	0° - 45°
MAX CUTTING CAPACITY (90°)	2-1/2"
WEIGHT	8.6 LBS.



5377MG
7-1/4" Magnesium Hypoid Saw

NO LOAD SPEED	4,500 RPM
BEVEL CAPACITY	0° - 51.5°
MAX CUTTING CAPACITY (90°)	2-3/8"
WEIGHT	13.2 LBS.



5008MGA
8-1/4" Magnesium Circular Saw

NO LOAD SPEED	5,200 RPM
BEVEL CAPACITY	0° - 50°
MAX CUTTING CAPACITY (90°)	3"
WEIGHT	11.4 LBS.

9-1/4" - 16-5/16"



LXT BRUSHLESS
XSH10
18V X2 (36V) LXT® Brushless 9-1/4"
Circular Saw (with Guide Rail Compatible Base)

NO LOAD SPEED	4,500 RPM
BEVEL CAPACITY	-1° - 60°
MAX CUTTING CAPACITY (90°)	3-3/8"
WEIGHT (WITH BATTERIES)	13.2 LBS.



5104
10-1/4" Circular Saw

NO LOAD SPEED	3,800 RPM
BEVEL CAPACITY	0° - 45°
MAX CUTTING CAPACITY (90°)	3-3/4"
WEIGHT	20.3 LBS.



HS0600
10-1/4" Circular Saw

NO LOAD SPEED	4,300 RPM
BEVEL CAPACITY	0° - 45°
MAX CUTTING CAPACITY (90°)	3-13/16"
WEIGHT	15.2 LBS.



5402NA
16-5/16" Circular Saw

NO LOAD SPEED	2,300 RPM
BEVEL CAPACITY	0° - 45°
MAX CUTTING CAPACITY (90°)	6-3/16"
WEIGHT	32.1 LBS.

MAX EFFICIENCY

UP TO **70%** FASTER CUTTING
MORE CUTS PER CHARGE*

*7-1/4" 24T
Framing Blade
B-61656

Comes standard with LXT[®] Cordless
Circular Saws XSH06 and XSR01



Learn more
about our blades on
Page 24

MAXIMIZE PERFORMANCE

WITH THE NEXT GENERATION OF ACCESSORIES ENGINEERED TO DELIVER
OPTIMAL & EFFICIENT CORDED & CORDLESS CUTTING SOLUTIONS



Blades available in 5-3/8", 5-7/8", 6-1/2", 7-1/4", 9-1/4", 10", and 12"

// RECIPRO SAWS



JR3051T
Recipro Saw - 12 AMP

The Makita® 12-AMP Reciprocating Saw (JR3051T) combines a powerful 12 AMP motor with less weight (7.3 lbs.) for all-day use and improved performance. The JR3051T has a long 1-3/16 inch blade stroke for efficient cutting at variable speeds (0 - 3,000 SPM). The electronic speed control maintains constant speed under load.



LXT. BRUSHLESS

XRJ05
18V LXT® Brushless Recipro Saw Kit

The XRJ05T is equipped with efficiency features for faster cutting. This cordless reciprocating saw is powered by an 18V LXT® Lithium-Ion Battery and brushless motor technology. The long 1-1/4 inch stroke length delivers cutting efficiency and a refined crank mechanism minimizes blade deflection and reduces vibration. Convenience features include an L.E.D. light to illuminate the line of cut and a retractable tool hook.



Up To **100 CUTS**

PER CHARGE IN 2X12 SPF LUMBER

Using one 5.0Ah battery

JR3051T

**CORDED TO CORDLESS
COMPARISON**

XRJ05

3,000	STROKES PER MINUTE	2,800
1-3/16"	LENGTH OF STROKE	1-1/4"
7.3 LBS.	WEIGHT	8.2 LBS.*

*With Battery



LXT BRUSHLESS

XRJ07
18V LXT® Sub-Compact
Brushless Recipro Saw

STROKES PER MINUTE	0 - 3,000 SPM
LENGTH OF STROKE	13/16"
WEIGHT (WITH BATTERY)	5.7 LBS.



LXT

XRJ04
18V LXT®
Recipro Saw

STROKES PER MINUTE	0 - 2,800 SPM
LENGTH OF STROKE	1-1/4"
WEIGHT (WITH BATTERY)	8.3 LBS.



LXT BRUSHLESS

XRJ06
18V X2 (36V) LXT® Brushless
Recipro Saw

STROKES PER MINUTE	0 - 3,000 SPM
LENGTH OF STROKE	1-1/4"
WEIGHT (WITH BATTERIES)	10.2 LBS.



AVT
JR3070CT
AVT® Recipro Saw - 15 AMP

STROKES PER MINUTE	0 - 2,800 SPM
LENGTH OF STROKE	1-1/4"
WEIGHT	10 LBS.

RECIPROCATING SAW BLADES



723073-A

DEMOLITION

For fast cutting in nail embedded wood, insulating board, composition and light metal

First tooth consistently centered on each blade for straight plunge cuts

Available Sizes: 6", 9", 12"



723055-A

WOOD CUTTING

For fast cutting in nail embedded wood, particleboard and plastic pipe from 1/4" to 4"

Bi-Metal construction lasts 10 times longer than HCS blades

Available Sizes: 4", 6", 9", 12"



723069-A

METAL CUTTING

For making cuts in nail embedded wood, composition, metal and plastic

Bi-Metal construction lasts 10 times longer than HCS blades

Available Sizes: 6", 9", 12"



JV0600K
Top Handle Jig Saw

STROKES PER MINUTE	500 - 3,100 SPM
LENGTH OF STROKE	7/8"
WEIGHT	5.2 LBS.



LXT

XVJ03
18V LXT® Jig Saw

STROKES PER MINUTE	0 - 2,600 SPM
LENGTH OF STROKE	1"
WEIGHT (WITH BATTERY)	6.4 LBS.



4350FCT
Top Handle Jig Saw

STROKES PER MINUTE	800 - 2,800 SPM
LENGTH OF STROKE	1"
WEIGHT	5.7 LBS.



LXT BRUSHLESS

XVJ02
18V LXT® Brushless Jig Saw

STROKES PER MINUTE	800 - 3,500 SPM
LENGTH OF STROKE	1"
WEIGHT (WITH BATTERY)	5.8 LBS.



4351FCT
Barrel Grip Jig Saw

STROKES PER MINUTE	800 - 2,800 SPM
LENGTH OF STROKE	1"
WEIGHT	5.5 LBS.



LXT BRUSHLESS

XVJ01
18V LXT® Brushless Barrel Grip Jig Saw

STROKES PER MINUTE	800 - 3,500 SPM
LENGTH OF STROKE	1"
WEIGHT (WITH BATTERY)	5.5 LBS.

JIG SAW BLADES (T-SHANK)

GENERAL METAL CUTTING



792428-3

HIGH SPEED STEEL

For cutting mild steel



792473-8

HIGH SPEED STEEL

For cutting mild steel, stainless steel and tough plastics

GENERAL WOOD CUTTING



792476-2

HIGH SPEED STEEL

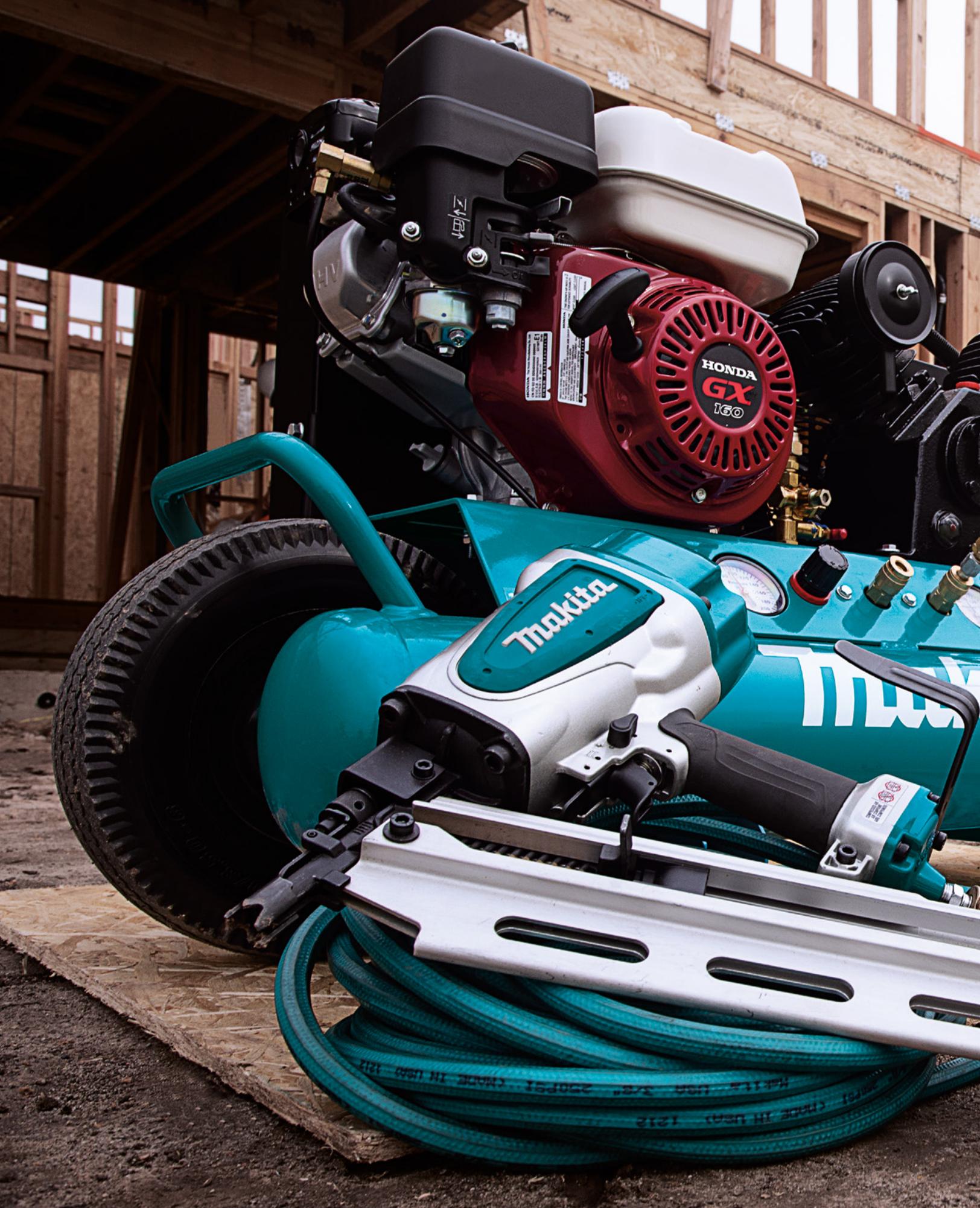
For cutting hardwood, thick mild steel plate and tough plastics



792529-7

HIGH CARBON STEEL

For fast finish work, especially in plywood



BUILT FOR NAILING

Compressors are workhorse tools on the job site. Makita® Air Compressors are contractor favorites for their faster recovery time, lower noise, longer tool life, and consistent job site performance. Built with quality materials demanded by professionals, Makita's ergonomic and lightweight designs are feature-rich and come with efficient motors that offer leading power and performance.

Big Bore™ Air Compressors come equipped with the exclusive Big Bore™ piston, cast iron pump, and heavy duty crankshaft deliver more efficient nailing and fastening. The Big Bore™ piston and cylinder are larger than those in standard compressors, so they compress more air on each stroke. The result is increased compressor efficiency, faster recovery, and lower RPM for reduced noise. The Big Bore™ piston is engineered to provide durability for improved performance.



// NAILERS



Only Weighs **8.3 LBS.**

SOLID ALUMINUM MAGAZINE



AN924 21° Full Round Head 3-1/2" Framing Nailer

MAGAZINE CAPACITY	73
NAIL LENGTH	2" - 3-1/2"
SHANK DIAMETER	.113" - .148"
OPERATING PRESSURE	70 - 120 PSI



AN902
3-1/2" Framing Coil Nailer

MAGAZINE CAPACITY	300
NAIL LENGTH	1-3/4" - 3-1/2"
SHANK DIAMETER	.099" - .148"
WEIGHT	7.7 LBS.



AN613
2-1/2" Siding Coil Nailer

MAGAZINE CAPACITY	300
NAIL LENGTH	1-1/2" - 2-1/2"
SHANK DIAMETER	.090" - .099"
WEIGHT	5.1 LBS.



AN454
1-3/4" Coil Roofing Nailer

MAGAZINE CAPACITY	120
NAIL LENGTH	3/4" - 1-3/4"
OPERATING PRESSURE	70 - 120 PSI
WEIGHT	5.2 LBS.



AT2550A
1" Wide Crown Stapler

MAGAZINE CAPACITY	140
OPERATING PRESSURE	65 - 120 PSI
GAUGE	16
WEIGHT	5.1 LBS.



AT1150A
7/16" Medium Crown Stapler

MAGAZINE CAPACITY	140
OPERATING PRESSURE	65 - 120 PSI
GAUGE	16
WEIGHT	4.9 LBS.



AT638A
1/4" Narrow Crown Stapler

MAGAZINE CAPACITY	100
OPERATING PRESSURE	70 - 120 PSI
GAUGE	18
WEIGHT	2.7 LBS.



AF635
2-1/2" Angled Finish Nailer

MAGAZINE CAPACITY	100
OPERATING PRESSURE	70 - 120 PSI
GAUGE	15
WEIGHT	5.1 LBS.



AF601
2-1/2" Straight Finish Nailer

MAGAZINE CAPACITY	100
OPERATING PRESSURE	70 - 120 PSI
GAUGE	16
WEIGHT	3.8 LBS.



AF506
2" Brad Nailer

MAGAZINE CAPACITY	100
OPERATING PRESSURE	70 - 120 PSI
GAUGE	18
WEIGHT	2.9 LBS.

3
YEAR
WARRANTY
PNEUMATICS
NAILER

Every Makita® Pneumatic Nailer 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 Pneumatic Nailer, freight prepaid by user, to one of Makita's Factory or Authorized Service Centers.

Learn more:
makitatools.com/warranty

// COMPRESSORS

BIG BORE™

ELECTRIC AIR COMPRESSORS

The piston and cylinder are larger than those in standard compressors, so they compress more air on each stroke. The result is increased compressor efficiency, faster recovery, and lower RPM for reduced noise.



MAC5501G
5.5 HP* Big Bore™
Gas Air Compressor



MAC5200
3.0 HP* Big Bore™
Air Compressor



MAC2400
2.5 HP* Big Bore™
Air Compressor



MAC700
2.0 HP* Big Bore™
Air Compressor

	MAC5501G	MAC5200	MAC2400	MAC700
TANK CAPACITY	10 gal	5.2 gal	4.2 gal	2.6 gal
RUNNING HORSEPOWER	5.5	2.1	2.1	1.7
MAX HORSEPOWER	5.5	3.0	2.5	2.0
CFM @ 90 PSI	12.5	6.5	4.2	3.3
MAXIMUM PSI	135	140	130	130
NOISE LEVEL	84 dB	90 dB	79 dB	80 dB
NET WEIGHT	192 lbs.	88 lbs.	77 lbs.	52 lbs.
PUMP TYPE	Oil Lubricated	Oil Lubricated	Oil Lubricated	Oil Lubricated

APPLICATION USE

	MAC5501G	MAC5200	MAC2400	MAC700
DECKING & FENCING	Yes	Yes	Yes	No
FRAMING	Yes	Yes	Yes	No
SIDING	Yes	Yes	Yes	No
FORMING	Yes	Yes	Yes	No
ROOFING	Yes	Yes	Yes	No
SHEATING & SHAFTING	Yes	Yes	Yes	No

Most Applicable

Least Applicable

*Maximum Horsepower



6.5 AMP MOTOR

PRECISION MACHINED ALUMINUM BASE



KP0800K
3-1/4" Planer

NO LOAD SPEED 17,000 RPM

PLANING WIDTH 3-1/4"

PLANING DEPTH 3/32"

WEIGHT 5.7 LBS.





BUILT FOR CAPACITY

Makita is a pioneer in brushless motor engineering, battery technology, and miter saw innovation. This expertise, combined with two 18V lithium-ion batteries for 36V power and performance, resulted in the 18V X2 (36V) LXT® Cordless Brushless 10" Dual Bevel Sliding Compound Miter Saw (XSL06).

Makita® BL™ Brushless Motors are engineered for up to 50% longer run time, increased power and speed, and longer tool life. The XSL06 delivers up to 4,400 RPM for fast and efficient cutting and features Automatic Speed Change™ technology to adjust cutting speed and torque under load for optimum performance. And, the XSL06 is part of Makita's 18V LXT® system, the world's largest cordless tool system powered by 18V lithium-ion slide-style batteries.

// MITER SAWS

10"



LS1019L
10" Dual-Bevel Sliding
Compound Miter Saw

Powered by a 15 AMP direct-drive motor with soft start, the LS1019L offers capacity, accuracy and dust extraction in a more compact size. The direct-drive enables smoother start-ups and consistent, constant power with no belts to slip or replace. A unique 2-steel rail sliding system offers a reduced footprint for operation flush against a wall.



LXT[®] BRUSHLESS

XSL06
18V X2 (36V) LXT[®] Brushless
10" Dual-Bevel Sliding Compound Miter Saw

The XSL06 is powered by two 18V lithium-ion batteries for 36V power and performance. It has an efficient BL™ Brushless Motor that delivers up to 4,400 RPM for fast and efficient cutting and Automatic Speed Change™ technology to adjust cutting speed and torque under load for optimum performance. The XLS06 also features the unique direct-drive gearbox and 2-steel rail sliding system.



Up To **334 CUTS**

PER CHARGE IN 2X4 SPF LUMBER

Using two 5.0Ah batteries



LS1019L

CORDED TO CORDLESS
COMPARISON



XSL06

3,200 RPM	NO LOAD SPEED	4,400 RPM
6-5/8"	CROWN (NESTED)	6-5/8"
5-1/4"	BASE (VERTICAL)	5-1/4"
2-13/16" X 12"	CROSSCUTS (90°)	2-13/16" X 12"
0 - 60°; 0 - 48°	MITERS / BEVELS (L/R)	0 - 60°; 0 - 48°



Up To **175 CUTS**

PER CHARGE IN 2X12 SPF LUMBER

Using two 5.0Ah batteries

12"



LS1219L
12" Dual-Bevel Sliding
Compound Miter Saw

The LS1219L is powered by a 15 AMP direct-drive motor with soft start, a key point of difference. An electric brake provides added convenience, while the electronic speed control maintains constant speed under load for smoother, higher-quality cutting. It has dual dust collection ports for improved dust collection capability for use with a bag (included).



LXT[®] X2 18V + 18V 36V BRUSHLESS

XSL07
18V X2 (36V) LXT[®] Brushless
12" Dual-Bevel Sliding Compound Miter Saw

The XSL07 is powered by two 18V LXT[®] Lithium-Ion Batteries for 36V performance, delivering increased power, speed, and run time, without the hassles of a cord. It has an efficient BL™ Brushless Motor that delivers up to 4,400 RPM for fast and efficient cutting. The XLS07 also features a 2-steel rail sliding system design that offers single slide-glide operation for smooth and accurate cutting.



LS1219L

CORDED TO CORDLESS
COMPARISON



XSL07

3,200 RPM	NO LOAD SPEED	4,400 RPM
8"	CROWN (NESTED)	8"
6-3/4"	BASE (VERTICAL)	6-3/4"
3-5/8" X 15"	CROSSCUTS (90°)	3-5/8" X 15"
0 - 60°; 0 - 48°	MITERS / BEVELS (L/R)	0 - 60°; 0 - 48°



LS0815F
8-1/2" Slide Compound Miter Saw

NO LOAD SPEED	5,000 RPM
ARBOR	5/8"
CUTTING CAPACITY (90°)	2-9/16" x 12"
CUTTING CAPACITY (45°)	2-9/16" x 8-1/2"
MITERS / BEVELS (L/R)	0° - 50°; 0° - 60°



LS1040
10" Compound Miter Saw

NO LOAD SPEED	4,600 RPM
ARBOR	5/8"
CUTTING CAPACITY (90°)	2-3/4" x 5-1/8"
CUTTING CAPACITY (45°)	1-3/8" x 3-5/8"
MITERS / BEVELS (L/R)	0°-45°; 0°-52°



LS1018
10" Dual Slide Compound Miter Saw

NO LOAD SPEED	4,300 RPM
ARBOR	5/8"
CUTTING CAPACITY (90°)	3-5/8" x 12"
CUTTING CAPACITY (45°)	3-5/8" x 8-1/2"
MITERS / BEVELS (L/R)	0° - 47°; 0° - 60°



LS1221
12" Compound Miter Saw

NO LOAD SPEED	4,000 RPM
ARBOR	5/8"
CUTTING CAPACITY (90°)	3-7/8" x 6"
CUTTING CAPACITY (45°)	2-3/4" x 5-7/8"
MITERS / BEVELS (L/R)	0°- 48°; 0°- 48°

MITER SAW STANDS



WST07
Folding Miter Saw Stand

- Aluminum tubular design for job site portability; weighs only 39.7 lbs.
- Material support extensions extend to 151" and support up to 500 lbs. for cutting efficiency



WST06
Compact Folding Miter Saw Stand

- Compact and lightweight aluminum tubular design for job site portability; weighs only 33.7 lbs.
- Material support extensions extend to 100-1/2" and support up to 500 lbs. for cutting efficiency

JM23610051
Compact Folding Miter Saw Stand Tool Mounting Brackets



WST05
Portable Rise Miter Saw Stand

- Material support extensions extend up to 106-1/2" for increased cutting efficiency
- Spring-loaded mechanism engineered for quick and easy job-site set up



WST01N
Large Rising Base Miter Saw Stand

- 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

MAXIMIZE PERFORMANCE BY SELECTING THE MOST EFFICIENT BLADE

GOOD



Alternate Top
ATAF
Alternate Face

MICRO-POLISHED

ATAF (Alternate Top and Alternate Face) tooth design for ultra-precision cutting

Japanese ultra-thin kerf carbide-tipped design provides smoother cuts with less drag on the motor and minimal material loss

Fully hardened and expertly hand-tensioned steel saw plates for true cuts

Micro-grain carbide teeth are honed with up to 600 grit for mirror finish

Available Sizes: 10", 12"

BETTER



PREMIUM ULTRA-COATED

ATAF (Alternate Top and Alternate Face) tooth design for ultra-precision cutting

Japanese ultra-thin kerf carbide-tipped design provides smoother cuts with less drag on the motor and minimal material loss

Provides reduced pitch build-up

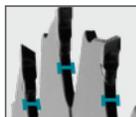
Features resin bond filled laser cut slots for quiet and smooth cutting

Available Sizes: 7-1/2", 8-1/2", 10", 12", 14"

BEST



**CARBIDE-TIPPED
MAX EFFICIENCY**



Reduced swing width allow for smoother material removal with less cutting resistance

Available Sizes: 10", 12"

**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.

**UP TO 100% FASTER CUTTING
30% MORE CUTS PER CHARGE***

Alternate Top
ATAFR
Alternate Face Raker

Special ATAFR (Alternate Top Alternate Face w/ Raker) carbide tips provide smoother and faster cuts



Thin kerf carbide-tipped design provides smoother cuts with less drag on the motor and minimal material loss

*Compared to standard blades

60T Best for quick/efficient general lumber cross-cutting and mitering

80T Best for smooth cross-cutting and mitering hardwoods or softwoods

100T Best for fine finish cutting with minimal tear-out in materials such as crown molding and baseboard



Up To **160 HOLES***

PER CHARGE IN 2X12 SPF LUMBER

*Using two 5.0Ah batteries. * 2-9/16" holes.*



LXT POWER BRUSHLESS

XAD03
18V X2 (36V) LXT® Brushless
1/2" Right Angle Drill

CAPACITY W/ HOLE SAW	6-1/4"
NO LOAD SPEED	0 - 350 / 1 - 1,400 RPM
CHUCK SIZE	1/2" / KEYED
WEIGHT (WITH BATTERIES)	14 LBS.





BUILT FOR CLEAN-UP

With both corded and cordless dust extraction options, Makita delivers innovative and flexible technology that allows you to work efficiently while reducing dust on the job site. Makita's expanding system of dust extraction and management solutions is engineered to offer corded and cordless versatility with high capacity dust management.

Clean-ups just got easier with Makita's Cordless Blowers. The power and portability of Makita® Blowers make them ideal for interior clean-ups and exterior tasks. Move more air, with lower noise, to rid your job site of debris.

// DUST EXTRACTION



Learn more:
[makitatools.com/
 dust-management](http://makitatools.com/dust-management)



AWS
ANTI-STATIC WET/DRY
HEPA
 filter

LXT BRUSHLESS

XCV16
 18V X2 (36V) LXT® Brushless 4 Gal.
 HEPA Filter Dry Dust Extractor, AWS™

AIR FLOW RATE	74 CFM
STATIC WATER LIFT	39"
CONTINUOUS USE (MAX.)	75 MIN.
WORKING SOUND LEVEL	66 dB(A)



HEPA
 filter

LXT BRUSHLESS

XCV15
 18V X2 (36V) LXT® Brushless 4 Gallon
 HEPA Filter Dry Dust Extractor

AIR FLOW RATE	74 CFM
STATIC WATER LIFT	39"
CONTINUOUS USE (MAX.)	75 MIN.
WORKING SOUND LEVEL	66 dB(A)



**CORDED
 & CORDLESS**

HEPA
 filter

LXT BRUSHLESS

XCV13
 18V X2 (36V) LXT® 4 Gallon HEPA
 Filter Dry Dust Extractor/Vacuum

AIR FLOW RATE	127 CFM
STATIC WATER LIFT	96"
CONTINUOUS USE (MAX.)	65 MIN.
WORKING SOUND LEVEL	64 dB(A)



AWS
CAPABLE
HEPA
 filter

VC4210L

11 Gallon Wet/Dry HEPA Filter Dust
 Extractor/Vacuum, AWS™ Capable

AIR FLOW RATE	148 CFM
STATIC WATER LIFT	92"
HEPA FILTER	YES
WORKING SOUND LEVEL	60 dB(A)

EXTRACTOR ACCESSORIES



W107413555
 Dust Class H
 HEPA Filter



W107418251
 PTFE Flat Filter



W107418355
 Disposable Dust Bag
 (5/pk)



W107418353
 Fleece Filter Bag
 (5/pk)



197210-9
 Interlocking Case,
 Small



195434-1
 Anti-Static Hose,
 1-1/2" x 8'



197166-6
 HEPA Filter



195432-5
 Plastic Disposable
 Bag, (10/pk)

Compatible with VC4210L

Compatible with XCV16ZX, XCV15ZX, and XCV13Z



DISCOVER THE CONVENIENCE OF WIRELESS AUTO-START

Makita's Auto-Start Wireless System (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.*



198901-5
Auto-Start Wireless Transmitter

Automatic-Start Wireless System (AWS™) utilizes Bluetooth® technology for wireless power-on/off communication between tool and dust extractor.



WUT02U
Auto-Start Wireless Universal Adapter

Enables wireless On/Off communication of Makita® AWS-Capable Tools with most AC Dust Extractors that include a tool-activated power outlet.



BUILD A SEAMLESS DUST EXTRACTION CONNECTION

	COMPATIBLE TOOLS	DUST NOZZLE ATTACHMENT*
CIRCULAR SAWS 	5008MGA	450079-5
	XSH06	196520-1
	HS7600	196843-7
	XSH04	199230-9
	XSH03	196952-2
	XSS02	419283-5
MITER SAWS 	LS1219L	P-70378
	LS1019	
	XSL04	424379-9
	XSL06	
	XSL07	
XSL08		
JIG SAWS 	JV0600K	192108-A
	4350FCT	417853-4
	4351FCT	
	XVJ01	
XVJ02		
XVJ03		
PLANERS 	KP0800K	451329-1

*Depends on extractor and hose used.
Dust solution details can be found at makitatools.com/dust-management

*Available on select models

Learn more:
makitatools.com/aws

// MATERIAL REMOVAL

Up
To **120 MPH**

AIR VELOCITY AND 473 CFM OF AIR VOLUME



XBU02 Blower shown
with optional Extension
Nozzle (197888-8)



LXT⁺ BRUSHLESS

XBU02
18V X2 (36V) LXT® Brushless Blower

SOUND PRESSURE 61 dB(A)

OVERALL LENGTH 36-5/8"

WEIGHT (WITH BATTERIES) 9 LBS.



LXT BRUSHLESS

XBU03
18V LXT® Brushless Blower

MAX. AIR VOLUME	459 CFM
MAX. AIR VELOCITY	116 MPH
OVERALL LENGTH	32-1/2"
SOUND PRESSURE	63 dB(A)
WEIGHT (WITH BATTERY)	6.5 LBS.



LXT

DUB182
18V LXT® Blower

MAX. AIR VOLUME	91 CFM
MAX. AIR VELOCITY	179 MPH
NO LOAD SPEED	0 - 18,000 RPM
OVERALL LENGTH	20-3/4"
WEIGHT (WITH BATTERY)	3.9 LBS.

BLOWER ACCESSORIES



122814-8
Dust Bag



TP00000199
Long Nozzle



132025-7
Rubber Nozzle



455915-0
3-Stage Telescoping Nozzle



197888-8
Extension Nozzle



197889-6
Flat End Nozzle



166094-6
Shoulder Strap

Compatible with DUB182

Compatible with XBU02

Learn more:
makitatools.com/cleaning



LXT BRUSHLESS

XUC01X1
18V X2 LXT® Brushless
Power-Assisted Wheelbarrow

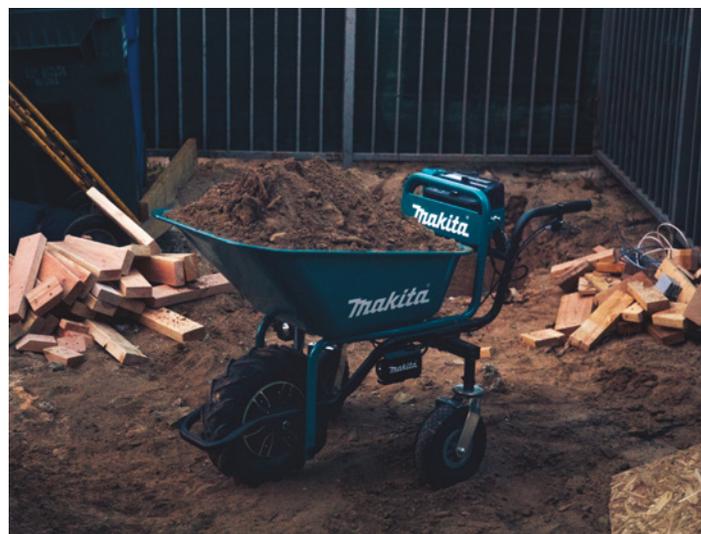
SPEED FORWARD (HIGH / LOW)	2.5 / 1 MPH
SPEED REVERSE	.62 MPH
MAX. LOAD CAPACITY	275 LBS.
MAX. GRADE	12°
WEIGHT (WITH BATTERIES)	87.2 LBS.



LXT BRUSHLESS

XUC01X2
18V X2 LXT® Brushless
Power-Assisted Flat Dolly

SPEED FORWARD (HIGH / LOW)	2.5 / 1 MPH
SPEED REVERSE	.62 MPH
MAX. LOAD CAPACITY	275 LBS.
MAX. GRADE	12°
WEIGHT (WITH BATTERIES)	98.7 LBS.



CORDLESS ACCESSORIES



LXT

PDC01
LXT® and LXT® X2 (36V) Portable
Backpack Power Supply

- Backpack utilizes four Lithium-Ion batteries to provide longer run time for LXT® and LXT® X2 tools
- Provides up to 2X run time with LXT® X2 (36V) products and 4X run time with LXT® 18V products
- Battery box can be detached from the harness for use as a stationary power supply



197210-9 / 839742-7
Small Interlocking Case
with Optional Inner Tray

- For convenient storage and transportation of batteries
- Inner tray (839742-7) fits Small Interlocking Case (197210-9)
- Holds up to 8 batteries
- Interlocking latches secure lid shut and link multiple cases together

BUILT FOR COMPATIBILITY

The industry-leading Makita® LXT® System is the world's largest compatible 18V lithium-ion slide-style battery system. The LXT® System utilizes one 18V LXT® Lithium-Ion Battery that works with over 275 products*. From the job site to your home, Makita® LXT® Cordless Products get the job done anytime, anywhere.

*In 2021

EXPAND YOUR WORK SITE WITH



XWT15

18V LXT® Brushless 4-Speed 1/2" Impact Wrench w/ Detent Anvil



XAG11

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



XWT08

18V LXT® Brushless High Torque 1/2" Impact Wrench



XRH10

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



XCU04

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



DML809

18V X2 LXT® Cordless/Corded Work Light



XDT16

18V LXT® Brushless 4-Speed Impact Driver



DCF102

18V LXT® 7-1/8" Fan



DFJ405

18V LXT® UV Resistant Fan Jacket



XBP03

18V LXT® Compact Band Saw



MOST COMPACT, LIGHTEST WEIGHT



XPH11

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



XSH05

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



XDT15

18V LXT® Sub-Compact Brushless Impact Driver



XRM09B

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



BL1860B

18V LXT® 6.0Ah Battery



BL1850B

18V LXT® 5.0Ah Battery



BL1840B

18V LXT® 4.0Ah Battery



BL1830B

18V LXT® 3.0Ah Battery



BL1820B

18V LXT® Compact 2.0Ah Battery

6.0Ah BATTERY **55 MINUTE CHARGE TIME**

5.0Ah BATTERY **45 MINUTE CHARGE TIME**

4.0Ah BATTERY **40 MINUTE CHARGE TIME**

3.0Ah BATTERY **30 MINUTE CHARGE TIME**

2.0Ah BATTERY **25 MINUTE CHARGE TIME**



XT267T
18V LXT® Brushless 2-Pc. Combo Kit

5.0Ah
BATTERY



3-SPEED
IMPACT DRIVER

XT268T
18V LXT® Brushless 2-Pc. Combo Kit

5.0Ah
BATTERY

LXT

COMPATIBLE PRODUCTS



XPH12

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



XBP02

18V LXT® Portable Band Saw



XSF03

18V LXT® Brushless 4,000 RPM
Drywall Screwdriver



XCU09

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



XRM11

18V LXT® / 12V max CXT®
Bluetooth® Job Site Speaker



XMT03

18V LXT® Multi-Tool



XSC04

18V LXT® BL™ 5-7/8" Metal Cutting Saw,
with Electric Brake and Chip Collector



XPH07

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



DML811

18V LXT® Cordless/Corded
Work Light



XGC011

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



XPH07

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



XSH04

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



XFD11

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



XWT12

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



DCJ200

18V LXT® Heated Jacket



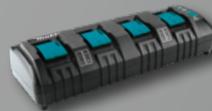
DC18RC

18V LXT® Rapid Optimum Charger



DC18RD

18V LXT® Dual Port Charger



DC18SF

18V LXT® 4-Port Charger



ADP05

18V LXT® Cordless Power Source



Learn more:
[makitatools.com/
lxtadvantage](http://makitatools.com/lxtadvantage)

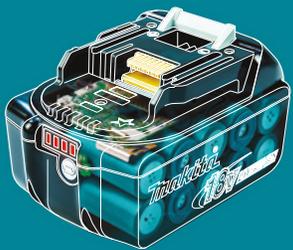
ONE SYSTEM WITH OVER

USE THE SAME BATTERIES AND

GET 18V WITH ONE LXT® BATTERY



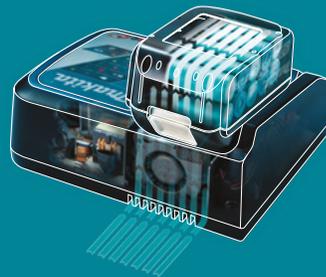
THE LXT® ADVANTAGE



LXT® BATTERY

UP TO **50% MORE RUN TIME¹**

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.



RAPID OPTIMUM CHARGER

UP TO **3X FASTER CHARGING²**

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.

¹ Vs. Makita® 18v Ni-Cd Battery. ² Vs. Makita® 18v Ni-Cd Charger.

INNOVATION



DEEP AND EXACT CUTTING TECHNOLOGY

Deep and Exact Cutting Technology (DXT®) is a series of features that give Makita® Miter Saws more cutting capacity and out-of-the-box accuracy for superior cutting performance. The innovative direct drive gearbox and guard system utilizes a portion of the back of the blade for significantly more vertical cutting capacity when cutting baseboard and nested crown molding.



AUTOMATIC SPEED CHANGE

Automatic Speed Change™ is technology that adjusts speed and torque for optimal performance, even in the most demanding applications. During operation, if the tool is put under heavy load, Automatically Speed Change™ detects the added demand and applies more torque and speed to finish the job. Makita® cordless tools with Automatic Speed Change™ are engineered to deliver corded performance, without the cord.

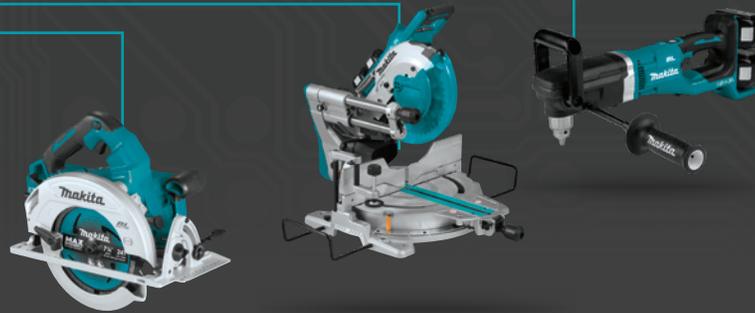
275 PRODUCTS*

CHARGERS WITH ALL LXT® PRODUCTS

*In 2021



GET 36V WITH TWO LXT® BATTERIES

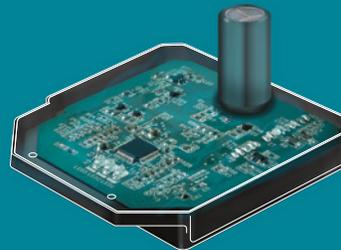


Learn more:
[makitatools.com/
lxtadvantage](https://makitatools.com/lxtadvantage)



PURPOSE-BUILT
BRUSHLESS MOTOR
UP TO **50% LONGER MOTOR LIFE**³

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



STAR PROTECTION
COMPUTER CONTROLS™
EFFICIENT POWER MANAGEMENT⁴

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™.

³ Vs. Makita® Cordless Motors with Brushes. ⁴ Protection against Overloading, Over-Discharging & Overheating.



EXTREME PROTECTION TECHNOLOGY

When the job takes your Makita® Tools into harsh conditions, Makita® Extreme Protection Technology (XPT™) provides added protection. XPT™ is a series of integrated seals engineered to channel away dust and water for increased durability. Wherever the job takes you, Makita tools equipped with XPT™ are engineered for increased durability and longer tool life.



BIG BORE

Compressors equipped with a Big Bore™ piston, cast iron pump and heavy duty crankshaft deliver faster recovery time and higher CFMs for more efficient nailing and fastening. The Big Bore™ piston and cylinder are larger than those in standard compressors, so they compress more air on each stroke.

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.



QUALITY SERVICE

- Factory-trained repair technicians
- Genuine Makita® Replacement Parts
- Safety certification check performed on all electric power tools
- Maximum cost repair program



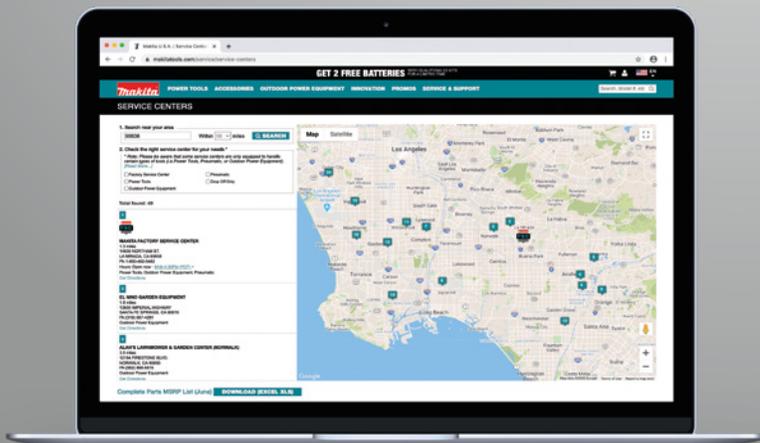
FAST REPAIR TIME

- Most tools repaired within 3 working days



FREE

- Repair estimates
- Labor for accredited schools
- Pick-up and delivery (select markets)



FIND AN AUTHORIZED SERVICE CENTER

makitatools.com/service

(800) 4-MAKITA

HOURS: 8am - 4:30pm, Monday - Friday

