



Two 18V LXT® Batteries (36V)
Deliver the Power of a Corded
7-1/4" Circular Saw



World's First 4-Stroke Power Cutter
No 2-Stroke Oil Mixing Needed.

MM4

REFERENCE CATALOG

makitatools.com

LXT[®] LITHIUM-ION ADVANTAGE

WORLD'S LARGEST 18V LITHIUM-ION LINE-UP*

70+ TOOLS
ONE BATTERY

UP TO 2X FASTER CHARGE TIME

30 Minute Charge Time **15 Minute Charge Time**
for BL1815

ACTIVE 3 COMPUTER CONTROLS
CURRENT • VOLTAGE
TEMPERATURE
WITH BATTERY & CHARGER



UP TO 2X MORE WORK

STAR PROTECTION COMPUTER CONTROLS™

PROTECTS BATTERY
AGAINST
OVERLOAD
OVER-DISCHARGE
OVERHEATING
WITH BATTERY & TOOL

Learn More
makitatools.com/LXTadvantage

*18V slide-style battery

LED battery indicators show charge level for each 18V LXT[®] battery



Exclusive Internal Circuitry monitors and equalizes each 18V LXT[®] Battery for optimum run time

Available
Winter 2014

18V X2 LXT[®] NEW LITHIUM-ION (36V) 7-1/4" CIRCULAR SAW

XSH01Z (Tool Only)

- Two 18V LXT[®] Lithium-Ion Batteries deliver the power and run time of corded demands without leaving the 18V LXT[®] platform
- Reinforced magnesium base construction is durable, but with less weight
- Rubberized soft grip handles for increased comfort
- Large rubberized levers for quick, one-handed adjustments
- On-board blade wrench is attached to saw for fast and convenient blade changing

36V POWER (2) 18V BATTERIES

(2) 30-minute Fast-Charging
18V LXT[®] Batteries
DELIVER 36V POWER AND SPEED
A true Corded tool substitute

CORDED POWER AND RUN TIME
USING YOUR 18V LXT[®] BATTERIES

NEW 18V X2 LXT[®] Lithium-Ion (36V) 1" Rotary Hammer
HRH01ZX2 (Tool & Adapter Only)

NEW 18V X2 LXT[®] Lithium-Ion (36V) 12" Chain Saw
HCU02ZX2 (Tool & Adapter Only)

NEW 18V X2 LXT[®] Lithium-Ion (36V) 25-1/2" Hedge Trimmer
HHU01ZX2 (Tool & Adapter Only)

NEW 18V X2 LXT[®] Lithium-Ion (36V) Blower
BUB360ZC (Tool & Adapter Only)

Batteries not included

30 Minute Charge Time

makitatools.com/X2

1 | CORDLESS

Kit components may vary from tool kits shown

15-Pc. LXT1500



KIT INCLUDES:

- 1/2" Hammer Driver-Drill LXPH01Z
- Impact Driver LXD04Z
- 1/2" High Torque Impact Wrench BTW450Z
- 1/2" Impact Wrench BTW251Z
- Recipro Saw BJR182Z
- 6-1/2" Circular Saw BSS611Z
- 4-1/2" Angle Grinder BGA452Z
- 7/8" Rotary Hammer BHR241Z
- 3/8" Angle Drill BDA350Z
- Drywall Screwdriver LXS01Z
- 5-3/8" Metal Cutting Saw BCSS50Z
- Blower BUB182Z
- Job Site Radio BMR100W
- Flashlight BML185
- Fluorescent Flashlight BML184
- 4 ea. 18V LXT® Lithium-Ion Battery
- 2 ea. Rapid Optimum Charger
- 2 ea. Tool bag



12-Pc. LXT1200



KIT INCLUDES:

- 1/2" Hammer Driver-Drill LXPH01Z
- Impact Driver LXD04Z
- 1/2" Impact Wrench BTW251Z
- Recipro Saw BJR182Z
- 6-1/2" Circular Saw BSS611Z
- 4-1/2" Angle Grinder BGA452Z
- 7/8" Rotary Hammer BHR241Z
- 3/8" Angle Drill BDA350Z
- Drywall Screwdriver LXS01Z
- Job Site Radio BMR100W
- Flashlight BML185
- Fluorescent Flashlight BML184
- 3 ea. 18V LXT® Lithium-Ion Battery
- Rapid Optimum Charger
- 2 ea. Tool bag



9-Pc. LXT902



KIT INCLUDES:

- 1/2" Hammer Driver-Drill LXPH01Z
- Impact Driver LXD04Z
- 1/2" Impact Wrench BTW251Z
- Recipro Saw BJR182Z
- 6-1/2" Circular Saw BSS611Z
- 4-1/2" Angle Grinder BGA452Z
- 7/8" Rotary Hammer BHR241Z
- Job Site Radio BMR100W
- Flashlight BML185
- 2 ea. 18V LXT® Lithium-Ion Battery
- Rapid Optimum Charger
- Tool bag



7-Pc. LXT702



KIT INCLUDES:

- 1/2" Hammer Driver-Drill LXPH01Z
- Impact Driver LXD04Z
- Recipro Saw BJR182Z
- 6-1/2" Circular Saw BSS611Z
- 4-1/2" Angle Grinder BGA452Z
- Job Site Radio BMR100W
- Flashlight BML185
- 2 ea. 18V LXT® Lithium-Ion Battery
- Rapid Optimum Charger
- Tool bag or case



6-Pc. LXT601



KIT INCLUDES:

- 1/2" Hammer Driver-Drill LXPH01Z
- Impact Driver LXD04Z
- Recipro Saw BJR182Z
- 6-1/2" Circular Saw BSS611Z
- 4-1/2" Angle Grinder BGA452Z
- Flashlight BML185
- 2 ea. 18V LXT® Lithium-Ion Battery
- Rapid Optimum Charger
- Tool bag or case



4-Pc. LXT407



KIT INCLUDES:

- 1/2" Hammer Driver-Drill LXPH01Z
- Impact Driver LXD04Z
- Recipro Saw BJR182Z
- Flashlight BML185
- 2 ea. 18V LXT® Lithium-Ion Battery
- Rapid Optimum Charger
- Tool bag or case



LXT406



KIT INCLUDES:

- 1/2" Hammer Driver-Drill LXPH01Z
- 6-1/2" Circular Saw BSS611Z
- Recipro Saw BJR182Z
- Flashlight BML185
- 2 ea. 18V LXT® Lithium-Ion Battery
- Rapid Optimum Charger
- Tool bag or case



LXT405



KIT INCLUDES:

- 1/2" Hammer Driver-Drill LXPH01Z
- Impact Driver LXD04Z
- 6-1/2" Circular Saw BSS611Z
- Flashlight BML185
- 2 ea. 18V LXT® Lithium-Ion Battery
- Rapid Optimum Charger
- Tool bag or case



LXT421



KIT INCLUDES:

- 1/2" Impact Wrench BTW450Z
- 3/8" Impact Wrench BTW253Z
- 1/2" Driver-Drill LXD01Z
- Flashlight BML185
- 2 ea. 18V LXT® Lithium-Ion Battery
- Rapid Optimum Charger
- Tool bag or case



2-Pc. LXT238X1 NEW



KIT INCLUDES:

- 1/2" Hammer Driver-Drill LXPH03Z
- Brushless 3-Speed Impact Driver LXD01Z
- 2 ea. 18V LXT® Lithium-Ion Battery
- Rapid Optimum Charger
- Tool bag or case



XT248 NEW



KIT INCLUDES:

- Brushless 1/2" Hammer Driver-Drill XPH06Z
- Brushless Impact Driver XDT08Z
- 2 ea. 18V LXT® Lithium-Ion Battery
- Rapid Optimum Charger
- Tool bag or case



LXT218



KIT INCLUDES:

- 1/2" Hammer Driver-Drill LXPH03Z
- Impact Driver LXD04Z
- 2 ea. 18V LXT® Lithium-Ion Battery
- Rapid Optimum Charger
- Tool bag or case



LXT211



KIT INCLUDES:

- 1/2" Hammer Driver-Drill LXPH01Z
- Impact Driver LXD04Z
- 2 ea. 18V LXT® Lithium-Ion Battery
- Rapid Optimum Charger
- Tool bag or case



2-Pc. LXT211A



KIT INCLUDES:

- 1/2" Hammer Driver-Drill LXPH01Z
- Impact Driver LXD04Z



Includes Automotive Charger

XT250 NEW



KIT INCLUDES:

- 1/2" Hammer Driver-Drill LXPH01Z
- 6-1/2" Circular Saw BSS611Z



LXT221



KIT INCLUDES:

- 1/2" Hammer Driver-Drill LXPH03Z
- Recipro Saw BJR182Z



LXT249 NEW



KIT INCLUDES:

- Impact Driver LXD04Z
- Drywall Screwdriver LXS01Z



Quick-Shift Mode™
Impact Driver

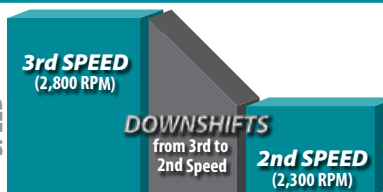
LXDT06 NEW

Brushless Quick-Shift Mode™ Impact Driver

Minimizes breaking or stripping screws



Quick-Shift Mode™ has an automatic electronic controller that downshifts and reduces rotation and impact speed prior to driving screw into place, and is engineered to minimize screw thread stripping, screw breakage and damage to work.


Metal to Metal Drywall to Metal Wood to Metal

3-SPEED SELECTOR

Precise Fastening Control

3-Stage Battery Power Indicator

Hex Shank	1/4"
No Load Speed	0 - 1,400 / 0 - 2,300 / 0 - 2,800 RPM
Impacts Per Minute	0 - 1,300 / 0 - 2,800 / 0 - 3,400 IPM
Maximum Torque	1,500 in.lbs. / 170 N-m
Battery	18V LXT® Lithium-Ion

Impact Drivers
LXDT01 NEW

Brushless 3-Speed Impact Driver

3-speed power selection for precise fastening control

LXDT08 NEW

Brushless Impact Driver

Brushless motor delivers up to 50% longer run time per charge

LXDT04 NEW

Impact Driver

Makita-built 4-pole motor delivers big fastening power in a compact size

BTP140

Hybrid™ Impact Driver

Hybrid 4-function tool with impact, hammer, driver and drill all in one

BTL061

Angle Impact Driver

Ideal for fastening in close quarters

Hex Shank	1/4"	1/4"	1/4"	1/4"	1/4"
No Load Speed	0 - 1,300 / 0 - 2,000 / 0 - 2,600 RPM	0 - 2,500 RPM	0 - 2,300 RPM	0 - 700 / 0 - 2,300 RPM	0 - 2,000 RPM
Impacts Per Minute	0 - 1,300 / 0 - 2,800 / 0 - 3,400 IPM	0 - 3,200 IPM	0 - 3,200 IPM	0 - 3,200 IPM	0 - 3,000 IPM
Maximum Torque	1,460 in.lbs. / 165 N-m	1,420 in.lbs. / 160 N-m	1,420 in.lbs. / 160 N-m	1,240 in.lbs. / 140 N-m	530 in.lbs. / 60 N-m
Battery	18V LXT® Lithium-Ion	18V LXT® Lithium-Ion	18V LXT® Lithium-Ion	18V LXT® Lithium-Ion	18V LXT® Lithium-Ion

Impact Wrenches
LXWT01 NEW

7/16\" High Torque Impact Wrench

Engineered for drilling and fastening into treated wood utility poles

BTW450

1/2\" Impact Wrench

All the power needed. All the power and more.

BTW251

1/2\" Impact Wrench

Great for mechanics, installers and builders

BTW253

3/8\" Impact Wrench

Perfect for automotive mechanics

BTL063

3/8\" Angle Impact Wrench

3/8\" angle wrench for work in tight spaces

Shank / Drive	7/16\" (hex shank)	1/2\" (square drive)	1/2\" (square drive)	3/8\" (square drive)	3/8\" (square drive)
No Load Speed	1,900 RPM	1,600 RPM	0 - 2,100 RPM	0 - 2,100 RPM	0 - 2,000 RPM
Impacts Per Minute	2,200 IPM	2,200 IPM	0 - 3,200 IPM	0 - 3,200 IPM	0 - 3,000 IPM
Maximum Torque	325 ft.lbs. / 440 N-m	325 ft.lbs. / 440 N-m	170 ft.lbs. / 230 N-m	155 ft.lbs. / 210 N-m	44 ft.lbs. / 60 N-m
Battery	18V LXT® Lithium-Ion	18V LXT® Lithium-Ion	18V LXT® Lithium-Ion	18V LXT® Lithium-Ion	18V LXT® Lithium-Ion

Hammer Driver-Drills
LXPH03 NEW

1/2\" Hammer Driver-Drill

4-pole motor delivers industry-leading 750 in.lbs. of Max Torque

XPH06 NEW

Brushless 1/2\" Hammer Driver-Drill

35% faster than previous model

LXPH01 NEW

1/2\" Hammer Driver-Drill

All metal gear construction

LXPH05 NEW

1/2\" Hammer Driver-Drill

Brushless motor delivers up to 50% longer run time per charge

Capacities: (steel), (wood), (masonry)	1/2\", 3\", 5/8"	1/2\", 1-1/2\", 1/2"	1/2\", 1-1/2\", 1/2"	1/2\", 1-1/2\", 1/2"
No Load Speed	0 - 400 / 0 - 2,000 RPM	0 - 400 / 0 - 1,550 RPM	0 - 400 / 0 - 1,500 RPM	0 - 400 / 0 - 1,500 RPM
Blows Per Minute	0 - 6,000 / 0 - 30,000 BPM	0 - 6,000 / 0 - 23,000 BPM	0 - 6,000 / 0 - 22,500 BPM	0 - 6,000 / 0 - 22,500 BPM
Maximum Torque	750 in.lbs. / 84 N-m	530 in.lbs. / 45 N-m	480 in.lbs. / 54 N-m	400 in.lbs. / 45 N-m
Battery	18V LXT® Lithium-Ion	18V LXT® Lithium-Ion	18V LXT® Lithium-Ion	18V LXT® Lithium-Ion

Driver-Drills
LXFD03 NEW

1/2\" Driver-Drill

Makita-built 4-pole motor delivers a full 750 in.lbs. of Max Torque

LXFD01 NEW

1/2\" Driver-Drill

480 in.lbs. of Max Torque in a compact design

BDA350

3/8\" Angle Drill

Close quarters drilling and driving

Capacities: (steel), (wood)	1/2\", 3"	1/2\", 1-1/2"	3/8\", 1"
No Load Speed	0 - 400 / 0 - 2,000 RPM	0 - 400 / 0 - 1,500 RPM	0 - 1,800 RPM
Maximum Torque	750 in.lbs. / 84 N-m	480 in.lbs. / 54 N-m	121 in.lbs. / 14 N-m
Battery	18V LXT® Lithium-Ion	18V LXT® Lithium-Ion	18V LXT® Lithium-Ion
Net Weight (w/battery)	5.0 lbs.	3.8 lbs.	4.0 lbs.


Increased Durability
WATER AND DUST RESISTANT


Makita Extreme Protection Technology™ (XPT™) is a series of protective seals inside the tool engineered to channel water and dust from the tool's key internal components



Circular Saws / Trim Saw

BSS610



6-1/2" Circular Saw
Cuts 2X material at 45°

Blade Diameter	6-1/2"
Arbor	5/8"
Maximum Cut Depth (at 90°), (at 45°)	2-1/4", 1-9/16"
No Load Speed	3,700 RPM
Battery	18V LXT® Lithium-Ion

BSS611Z



6-1/2" Circular Saw
2-1/4" maximum cutting capacity

Blade Diameter	6-1/2"
Arbor	5/8"
Maximum Cut Depth (at 90°), (at 45°)	2-1/4", 1-9/16"
No Load Speed	3,700 RPM
Battery	18V LXT® Lithium-Ion

BSS501



5-3/8" Circular Trim Saw
Weighs only 6.0 lbs.

Blade Diameter	5-3/8"
Arbor	5/8"
Maximum Cut Depth (at 90°), (at 45°)	2", 1-3/8"
No Load Speed	3,600 RPM
Battery	18V LXT® Lithium-Ion

XSH01Z **NEW**

18V X2 (36V) 7-1/4" Circular Saw
Two 18V LXT® Batteries deliver the cutting performance of a corded saw

Rapid Optimum Charging System



Optimizes charge time and battery life through battery memory chip and charger interaction.
Forced Air Cooling System actively controls core battery temperature.

Jig Saw

BJV180



Jig Saw
Delivers 0-2,600 strokes per minute for fast and efficient cutting

Length of Stroke	1"
Max. Cutting Capacity at 90° (wood), (steel)	5-5/16", 3/8"
Strokes Per Minute	0 - 2,600 SPM
Blade Shank	"T" Tang
Battery	18V LXT® Lithium-Ion

Recipro Saws

BJR181



Recipro Saw
"Tool-less" blade change and shoe adjustment

Length of Stroke	1-1/8"
Max. Cutting Capacity (pipe), (wood)	5-1/8", 10" (w/12" blade)
Strokes Per Minute	0 - 2,900 SPM
Battery	18V LXT® Lithium-Ion
Net Weight (w/battery)	8.2 lbs.

BJR182Z



Recipro Saw
2,900 SPM and 1-1/8" stroke for fast cutting

Length of Stroke	1-1/8"
Max. Cutting Capacity (pipe), (wood)	5-1/8", 10" (w/12" blade)
Strokes Per Minute	0 - 2,900 SPM
Battery	18V LXT® Lithium-Ion
Net Weight (w/battery)	7.9 lbs.

XRJ01 **NEW**

Compact Recipro Saw
0 - 3,000 SPM for fast cutting

Length of Stroke	1/2"
Max. Cutting Capacity (pipe), (wood)	2", 2"
Strokes Per Minute	0 - 3,000 SPM
Battery	18V LXT® Lithium-Ion
Net Weight (w/battery)	3.9 lbs.

Concrete Rotary Hammers Accepts SDS-PLUS

HRH01X2 **NEW**

18V X2 (36V) 1" Rotary Hammer
18V solution for corded power demands

Capacities: (concrete), (steel), (wood)	1", 1/2", 1-1/4"
No Load Speed	0 - 1,200 RPM
Blows Per Minute	0 - 4,800 BPM
Impact Energy	3 J
Battery	2X 18V X2 LXT® Lithium-Ion

HRH01 **NEW**

36V 1" Rotary Hammer
Corded power and speed without the cord

Capacities: (concrete), (steel), (wood)	1", 1/2", 1-1/4"
No Load Speed	0 - 1,200 RPM
Blows Per Minute	0 - 4,800 BPM
Impact Energy	3 J
Battery	36V LXT® Lithium-Ion

LXRH011 **NEW**

Brushless 1" Rotary Hammer
Built-on HEPA vacuum

Capacities: (concrete), (steel), (wood)	1", 1/2", 1-1/16"
No Load Speed	0 - 950 RPM
Blows Per Minute	0 - 4,700 BPM
Impact Energy	1.9 J
Battery	18V LXT® Lithium-Ion

LXRH01Z **NEW**

Brushless 1" Rotary Hammer
Efficient BL™ Brushless motor

Capacities: (concrete), (steel), (wood)	1", 1/2", 1-1/16"
No Load Speed	0 - 950 RPM
Blows Per Minute	0 - 4,700 BPM
Impact Energy	1.9 J
Battery	18V LXT® Lithium-Ion

BHR241



7/8" Rotary Hammer
Faster drilling with synchronized RPM & BPM

Capacities: (concrete), (steel), (wood)	7/8", 1/2", 1"
No Load Speed	0 - 1,100 RPM
Blows Per Minute	0 - 4,000 BPM
Impact Energy	1.9 J
Battery	18V LXT® Lithium-Ion

Concrete Rotary Hammer Accepts SDS-PLUS

BHR202



7/8" Rotary Hammer
Compact pistol grip design

Capacities: (concrete), (steel), (wood)	7/8", 1/2", 1"
No Load Speed	0 - 1,100 RPM
Blows Per Minute	0 - 4,000 BPM
Impact Energy	1.9 J
Battery	18V LXT® Lithium-Ion

Concrete Vibrators

BVR450



4" Concrete Vibrator
Dual switch for operation in any orientation

No Load Vibrations / Min.	13,000
Vibrator Diameter	1"
Vibrator Length	8-11/16"
Shaft Length	48"
Battery	18V LXT® Lithium-Ion

BVR850



8" Concrete Vibrator
Delivers 12,500 VPM to help increase strength of concrete

No Load Vibrations / Min.	12,500
Vibrator Diameter	1"
Vibrator Length	8-11/16"
Shaft Length	96"
Battery	18V LXT® Lithium-Ion

36V POWER (2) 18V BATTERIES
(2) 30-minute Fast-Charging 18V LXT® Batteries DELIVER 36V POWER AND SPEED
A true Corded tool substitute
30 Minute Charge Time

Woodworking

LXSL01 **NEW**

7-1/2" Dual Slide Compound Miter Saw
Large cutting capacity

Blade Diameter	7-1/2"
Arbor	5/8"
Max. Cutting Capacity (bevel/miter 90°/90°)	2-1/16" x 8-3/4"
No Load Speed	2,200 RPM
Battery	18V LXT® Lithium-Ion

LXJP02 **NEW**

Plate Joiner
Up to 300 cuts for #0 biscuits on a single charge

Blade Diameter	4"
Max. Cutting Depth	3/4"
No Load Speed	6,500 RPM
Battery	18V LXT® Lithium-Ion
Net Weight (w/battery)	6.7 lbs.

LXMT025 **NEW**

Multi-Tool
Corded speed and power without the cord

Oscillations	6,000 - 20,000 OPM
Oscillation Angle	3.2°
Battery	18V LXT® Lithium-Ion
Overall Length	12"
Net Weight (w/battery)	4.5 lbs.

LXPK01 **NEW**

3-1/4" Planer
Planes up to 3-1/4" wide and 5/64" deep in a single pass

Planing Width	3-1/4"
Planing Depth	5/64"
No Load Speed	14,000 RPM
Battery	18V LXT® Lithium-Ion
Net Weight (w/battery)	7.4 lbs.

LXOB01 **NEW**

5" Random Orbit Sander
Corded speed and power without the cord

Pad Size	4-7/8"
Abrasive Disc Size	5"
No Load Speed	7,000 / 9,500 / 11,000 OPM
Orbit Diameter	1/8"
Battery	18V LXT® Lithium-Ion

Metalworking

XBP01 NEW



Compact Portable Band Saw
Up to 30% longer run time per charge

Max Cutting Capacity	2-1/2" x 2-1/2"
No Load Speed	0 - 630 ft./min.
Battery	18V LXT® Lithium-Ion
Overall Length	18-1/2"
Net Weight (w/battery)	7.5 lbs.

BPB180



Portable Band Saw
4-3/4" x 4-3/4" cutting capacity

Max Cutting Capacity	4-3/4" x 4-3/4" (rectangular workpiece)
No Load Speed	275 - 530 ft./min.
Battery	18V LXT® Lithium-Ion
Overall Length	20-5/8"
Net Weight (w/battery)	14.3 lbs.

BCS550



5-3/8" Metal Cutting Saw
Cuts a wide range of metal material

Blade Diameter	5-3/8"
Arbor	5/8"
Max. Cutting Depth	2"
No Load Speed	3,600 RPM
Battery	18V LXT® Lithium-Ion

BGA452



4-1/2" Cut-Off / Angle Grinder
Compact barrel grip for easy handling

Grinding/Cut-Off Wheel	4-1/2"
Wire Cup Brush	3-1/2"
No Load Speed	10,000 RPM
Spindle Thread	5/8" - 11 UNC
Battery	18V LXT® Lithium-Ion

LXD01 NEW



1/4" Die Grinder
Delivers 25,000 RPM for faster grinding

Collet	1/4"
Max Wheel Diameter	1-1/2"
No Load Speed	25,000 RPM
Battery	18V LXT® Lithium-Ion
Net Weight (w/battery)	4.4 lbs.

Metalworking

LXNJ01 NEW



16 Gauge Nibbler
Powerful, versatile and cordless

Capacities: (mild steel), (stainless)	10 ga., 18 ga.
No Load Speed	0 - 1,900 SPM
Cutting Radius: (inner edge), (outer edge)	1-3/4", 2"
Battery	18V LXT® Lithium-Ion
Net Weight (w/battery)	4.8 lbs.

BJS130



18 Gauge Straight Shear
Swivel shear head rotates 360°

Capacities: (mild steel), (stainless)	18 ga., 20 ga.
No Load Speed	2,800 SPM
Cutting Radius: (inner edge), (outer edge)	-
Battery	18V LXT® Lithium-Ion
Net Weight (w/battery)	5.3 lbs.

Caulking Guns

LXGC011 NEW



10 oz. Caulk and Adhesive Gun
Dispenses the highest viscosity adhesives and sealants

Capacity (caulk or sealants)	10 oz.
Dispense Force	1,100 lbs.
No Load Speed	0 - 66 IPM
Speed Settings	5
Battery	18V LXT® Lithium-Ion

LXGC012B NEW



20 oz. Barrel Style Caulk and Adhesive Gun
Up To 2.5X More Dispensing Speed

Capacity (caulk or sealants)	20 oz.
Dispense Force	1,100 lbs.
No Load Speed	0 - 66 IPM
Speed Settings	5
Battery	18V LXT® Lithium-Ion

Autofeed Screwdriver

BFR750



Autofeed Screwdriver
Ideal for decking and subfloors

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

Drywall Screwdriver

LXSF01 NEW



Drywall Screwdriver
A cordless solution for drywall and framing applications

Bit Type	1/4" Hex
No Load Speed	0 - 4,000 RPM
Battery	18V LXT® Lithium-Ion
Overall Length	11-1/8"
Net Weight (w/battery)	3.8 lbs.

Stapler

BST221



3/8" Crown Stapler
Contact actuation for production environments

Staple Width / Gauge (T50)	3/8", 20
Leg Length	1/4" to 7/8"
Crown	3/8"
Magazine Capacity	98 staples
Battery	18V LXT® Lithium-Ion

Outdoor Power Equipment

HCU02C1 NEW



36V Chain Saw
Zero emissions and up to 40% quieter than gas

Guide Bar Length	12"
Chain Speed	1,650 FPM
Chain Pitch	3/8"
Chain Gauge	.043"
Battery	36V LXT® Lithium-Ion

HHU01C1 NEW



36V Hedge Trimmer
Corded performance. Cordless convenience.

Blade Length	25-1/2"
Strokes Per Minute	1,800 SPM
Overall Length	48-3/4"
Battery	36V LXT® Lithium-Ion
Net Weight (w/battery)	11.7 lbs.

UB360DWB NEW



36V Blower
Delivers up to 30 minutes of run time and is 30% quieter than gas

Max. Air Velocity	208 MPH
No Load Speed	0 - 10,000 / 0 - 17,000 RPM
Battery	36V LXT® Lithium-Ion
Sound Pressure	86 dB(A)
Net Weight (w/battery)	6.8 lbs.

HCU02X2 NEW



18V X2 (36V) Chain Saw
Powered by two 18V LXT® Lithium-Ion batteries

Guide Bar Length	12"
Chain Speed	1,650 FPM
Chain Pitch	3/8"
Chain Gauge	.043"
Battery	2X 18V X2 LXT® Lithium-Ion

HHU01X2 NEW



18V X2 (36V) Hedge Trimmer
Two 18V LXT® batteries deliver the performance of a corded trimmer

Blade Length	25-1/2"
Strokes Per Minute	1,800 SPM
Overall Length	48-3/4"
Battery	2X 18V X2 LXT® Lithium-Ion
Net Weight (w/battery)	13.3 lbs.

BUB360Z2C NEW



18V X2 (36V) Blower
Two 18V LXT® Lithium-Ion batteries deliver up to 30 min. of run time

Max. Air Velocity	208 MPH
No Load Speed	0 - 10,000, 0 - 17,000 RPM
Battery	2X 18V X2 LXT® Lithium-Ion
Sound Pressure	86 dB(A)
Net Weight (w/battery)	8.0 lbs.

LXCU01Z NEW



5" Chain Saw
18V LXT® power; perfect for limbing

Guide Bar Length	5"
Chain Speed	980 FPM
Chain Pitch	1/4"
Chain Gauge	.050"
Battery	18V LXT® Lithium-Ion

LXRU02Z NEW



String Trimmer
Instant start-up, with up to 45 min. run time on a single charge

Cutting Capacity (diameter)	10-1/4"
No Load Speed	7,800 RPM
Overall Length	10-1/4"
Battery	18V LXT® Lithium-Ion
Net Weight (w/battery)	6.9 lbs.

LXHU02Z NEW



Hedge Trimmer
Up to 75 minutes run time on a single charge

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

LXMU02Z NEW



Grass Shear
Up to 2 hours of run time on a single battery charge

Cutting Capacity (width)	6-5/16"
Depth Adj. Range:	3/8", 13/16", 1-3/16"
No Load Speed	1,250 RPM
Battery	18V LXT® Lithium-Ion
Net Weight (w/battery)	3.6 lbs.

**12V max
Combo Kits**

ALL 12V MAX COMBO KITS INCLUDE:

- 2 ea. 12V max Lithium-Ion Battery BL1014
- Charger
- Tool case

4-Pc.**LCT402W NEW****KIT INCLUDES:**

- 12V max 3/8" Driver-Drill FD02W
- 12V max Impact Driver DT01W
- 12V max 3-3/8" Circular Saw SH01W
- L.E.D. Flashlight LM01W

**3-Pc.****LCT314W NEW****KIT INCLUDES:**

- 12V max 3/8" Driver-Drill FD02W
- 12V max Impact Driver DT01W
- L.E.D. Flashlight LM01W

**3-Pc.****LCT309W NEW****KIT INCLUDES:**

- 12V max 3/8" Driver-Drill FD02W
- 12V max 3/8" Impact Wrench WT01W
- L.E.D. Flashlight LM01W

**2-Pc.****LCT212W NEW****KIT INCLUDES:**

- 12V max 3/8" Driver-Drill FD02W
- 12V max Recipro Saw RJ01W

**2-Pc.****LCT209W NEW****KIT INCLUDES:**

- 12V max 3/8" Driver-Drill FD02W
- 12V max Impact Driver DT01W

**2-Pc.****LCT208W NEW****KIT INCLUDES:**

- 12V max 3/8" Driver-Drill FD02W
- 12V max 3-3/8" Circular Saw SH01W

**12V max Drills****FD02W NEW****3/8" Driver-Drill**

Makita-built motor delivers 200 in.lbs. of Max Torque

Capacities: (steel), (wood)	3/8", 13/16"
No Load Speed	0 - 350 / 0 - 1,300 RPM
Maximum Torque	200 in.lbs. / 22 N-m
Battery	12V max Lithium-Ion
Net Weight (w/battery)	2.2 lbs.

AD02W NEW**Angle Drill**

Close quarters drilling and driving

Capacities: (steel), (wood)	3/8", 1/2"
No Load Speed	800 RPM
Maximum Torque	100 in.lbs. / 11 N-m
Battery	12V max Lithium-Ion
Net Weight (w/battery)	2.5 lbs.

12V max Hex Drill**FD01W NEW****1/4" Hex Driver-Drill**

Ultra compact design

Hex Shank	1/4"
Capacities: (steel), (wood)	3/8", 13/16"
No Load Speed	0 - 350 / 0 - 1,300 RPM
Maximum Torque	200 in.lbs. / 22 N-m
Battery	12V max Lithium-Ion

**12V max
Impact Driver****DT01W NEW****Impact Driver**

800 in.lbs. of Max Torque in an ultra compact size

Hex Shank	1/4"
No Load Speed	0 - 2,400 RPM
Impacts Per Minute	0 - 3,000 IPM
Maximum Torque	800 in.lbs. / 90 N-m
Battery	12V max Lithium-Ion

12V max Saws**SH01W NEW****3-3/8" Circular Saw**

Up to 70 cuts in 1/2" x 12" plywood per charge

Blade Diameter	3-3/8"
Arbor	15 mm
No Load Speed	1,400 RPM
Max. Cutting Capacity (at 90°), (at 45°)	1", 5/8"
Battery	12V max Lithium-Ion

RJ01W NEW**Recipro Saw**

25% faster cutting speed on 1-1/2" PVC pipe

Length of Stroke	1/2"
Max. Cutting Capacity	2"
No Load Speed	0 - 3,300 SPM
Battery	12V max Lithium-Ion
Net Weight (w/battery)	2.6 lbs.

VJ01W NEW**Jig Saw**

Fast cutting; weighs only 3.7 lbs.

Length of Stroke	11/16"
Max. Cutting Capacity	2-9/16"
No Load Speed	0 - 2,400 SPM
Battery	12V max Lithium-Ion
Net Weight (w/battery)	3.7 lbs.

**12V max
Impact Wrench****WT01W NEW****3/8" Impact Wrench**

Makita-built motor delivers 1,000 in.lbs. of Max Torque

Square Drive	3/8"
No Load Speed	0 - 2,300 RPM
Impacts Per Minute	0 - 3,000 IPM
Maximum Torque	1,000 in.lbs. / 110 N-m
Battery	12V max Lithium-Ion

**12V max / 7.2V
Lithium-Ion Tools****LC01Z NEW****Vacuum**

Quick clean-ups with strong suction power

Capacity	1.3 pint
Continuous Use	12 min.
Battery	12V max Lithium-Ion
Overall Length	17-7/8"
Net Weight (w/battery)	1.9 lbs.

LM01W NEW**L.E.D. Flashlight**

Ultra-Compact L.E.D. flashlight runs up to 9 hours per charge

Run Time	up to 9 hours (BL1014)
Battery	12V max Lithium-Ion
Overall Length	4-3/4"
Bulb	L.E.D.
Net Weight (w/battery)	0.6 lbs.

DF010DSE**7.2V Driver-Drill**

Auto-stop clutch delivers exact torque control

Hex Shank	1/4"
Capacities: (steel), (wood)	3/16", 1/4"
No Load Speed	200 / 650 RPM
Maximum Torque	44 in.lbs. / 5 N-m
Battery	7.2V Compact Lithium-Ion

Breaker Hammer / Demolition Hammers**HM1810 / HM1810X3**

70 lb. AVT® Breaker Hammer
Anti-Vibration Technology for 3X less vibration

HM1317CB

42 lb. AVT® Demolition Hammer
Anti-Vibration Technology for 2X less vibration

HM1500B

42 lb. Demolition Hammer
Ideal size for chipping, breaking and digging

HM1307CB

35 lb. Demolition Hammer
Electronic controller

HM1214C

27 lb. AVT® Demolition Hammer
Anti-Vibration Technology for 2X less vibration

Blows Per Minute	1,100 BPM	730 - 1,450 BPM	1,300 BPM	730 - 1,450 BPM	950 - 1,900 BPM
Impact Energy	46.5 ft.lbs. / 63 J	25.7 ft.lbs. / 34.9 J	18.4 ft.lbs. / 25 J	25.7 ft.lbs. / 34.9 J	19 ft.lbs. / 25.7 J
AMPS	15.0	14.0	13.5	14.0	14.0
Bit Type	1-1/8" Hex Shank	1-1/8" Hex Shank	1-1/8" Hex Shank	1-1/8" Hex Shank	Accepts SDS-MAX
Net Weight	71.3 lbs.	41.9 lbs.	44.1 lbs.	38.2 lbs.	27.1 lbs.

Demolition Hammers**HM1203C**

20 lb. Demolition Hammer
Compact power with less weight

HM1211B

20 lb. Demolition Hammer
Air cushion design for powerful performance

HM0870C

11 lb. Demolition Hammer
Compact power with less weight (11.1 lbs.)

HM0810B

11 lb. Demolition Hammer
Ideal for light chiseling, chipping and scaling

Blows Per Minute	950 - 1,900 BPM	2,000 BPM	1,100 - 2,650 BPM	2,900 BPM
Impact Energy	18.8 ft.lbs. / 25.5 J	10.5 ft.lbs. / 14.2 J	8.4 ft.lbs. / 11.4 J	5.6 ft.lbs. / 7.6 J
AMPS	14.0	10.0	10.0	8.3
Bit Type	Accepts SDS-MAX	3/4" Hex	Accepts SDS-MAX	3/4" Hex - 21/32" Round
Net Weight	20.3 lbs.	20.7 lbs.	11.1 lbs.	12.8 lbs.

**Power Scraper****HK1810**

Power Scraper
Versatile tool for scraping and tile removal

Rotary Hammers
Spline**HR5000**

2" Rotary Hammer
Air cushion design for hard hitting action

HR4041C

1-9/16" Rotary Hammer
Electronic controller for operator convenience

Blows Per Minute	0 - 3,200 BPM	Capacity (concrete)	5-7/8"	4-5/8" (w/core bit)
Impact Energy	2.9 ft.lbs. / 3.9 J	No Load Speed	260 RPM	230 - 460 RPM
AMPS	4.5	Blows Per Minute	2,100 BPM	1,300 - 2,600 BPM
Bit Type	Makita small	Impact Energy	8.7 ft.lbs. / 11.8 J	6.8 ft.lbs. / 9.2 J
Net Weight	7.1 lbs.	AMPS	11.0	12.0

Rotary Hammers
Accepts SDS-MAX Bits**HR5210C**

2" AVT® Rotary Hammer
Anti-Vibration Technology for 2X less vibration

HR4510C

1-3/4" AVT® Rotary Hammer
Anti-Vibration Technology for 2X less vibration

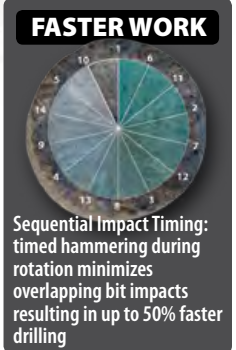
HR4010C

1-9/16" AVT® Rotary Hammer
Anti-Vibration Technology for 2X less vibration

HR4002

1-9/16" Rotary Hammer
Sequential impact timing for up to 50% faster drilling

Capacity (concrete w/core bit)	6-1/4"	5"	4-1/8"	4-1/8"
No Load Speed	130 - 260 RPM	130 - 280 RPM	235 - 480 RPM	680 RPM
Blows Per Minute	1,075 - 2,150 BPM	1,250 - 2,750 BPM	1,350 - 2,750 BPM	2,500 BPM
Impact Energy	14.8 ft.lbs. / 20 J	9.2 ft.lbs. / 12.5 J	7 ft.lbs. / 9.5 J	4.6 ft.lbs. / 6.2 J
AMPS	15.0	13.5	11.0	10.0

**Rotary Hammers**
Accepts SDS-PLUS Bits**HR3210C**

1-1/4" AVT® Rotary Hammer
Anti-Vibration Technology for 2X less vibration

HR2811F

1-1/8" Rotary Hammer
L.E.D. light illuminates drilling surface for more productivity in low light

HR2475

1" Rotary Hammer
Sequential impact timing for up to 50% faster drilling

HR2470F

15/16" Rotary Hammer
Sequential impact timing for up to 50% faster drilling

HR1830F

11/16" Rotary Hammer
Compact with less weight (4.2 lbs.)

Capacity (concrete)	3-1/2" (w/core bit)	3-1/8" (w/core bit)	1"	2-1/8" (w/core bit)	11/16"
No Load Speed	315 - 630 RPM	0 - 1,100 RPM	0 - 1,100 RPM	0 - 1,100 RPM	0 - 1,500 RPM
Blows Per Minute	1,650 - 3,300 BPM	0 - 4,500 BPM	0 - 4,500 BPM	0 - 4,500 BPM	0 - 5,000 BPM
Impact Energy	4.0 ft.lbs. / 5.5 J	2.1 ft.lbs. / 2.9 J	2 ft.lbs. / 2.7 J	2 ft.lbs. / 2.7 J	0.9 ft.lbs. / 1.2 J
AMPS	8.2	7.0	7.0	6.7	4.2

Cordless Rotary Hammers Accepts SDS-PLUS**HRH012X2** NEW**18V X2 (36V) Cordless 1" Rotary Hammer**

18V solution for corded power demands

Capacities: (concrete), (steel), (wood)	1", 1/2", 1-1/4"
No Load Speed	0 - 1,200 RPM
Blows Per Minute	0 - 4,800 BPM
Impact Energy	3 J
Battery	2X 18V X2 LXT® Lithium-Ion

HRH01 NEW**36V Cordless 1" Rotary Hammer**

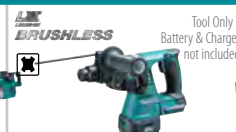
Corded power and speed without the cord

Capacities: (concrete), (steel), (wood)	1", 1/2", 1-1/4"
No Load Speed	0 - 1,200 RPM
Blows Per Minute	0 - 4,800 BPM
Impact Energy	3 J
Battery	36V LXT® Lithium-Ion

LXRH011 NEW**18V Brushless Cordless 1" Rotary Hammer**

Built-on HEPA vacuum

Capacities: (concrete), (steel), (wood)	1", 1/2", 1-1/16"
No Load Speed	0 - 950 RPM
Blows Per Minute	0 - 4,700 BPM
Impact Energy	1.9 J
Battery	18V LXT® Lithium-Ion

LXRH01Z NEW**18V Brushless Cordless 1" Rotary Hammer**

Efficient BL™ Brushless motor

Capacities: (concrete), (steel), (wood)	1", 1/2", 1-1/16"
No Load Speed	0 - 950 RPM
Blows Per Minute	0 - 4,700 BPM
Impact Energy	1.9 J
Battery	18V LXT® Lithium-Ion

BHR241**18V Cordless 7/8" Rotary Hammer**

Synchronized RPM & BPM

Capacities: (concrete), (steel), (wood)	7/8", 1/2", 1"
No Load Speed	0 - 1,100 RPM
Blows Per Minute	0 - 4,000 BPM
Impact Energy	1.9 J
Battery	18V LXT® Lithium-Ion

BHR202**18V Cordless 7/8" Rotary Hammer**

Compact pistol grip design

Capacities: (concrete), (steel), (wood)	7/8", 1/2", 1"
No Load Speed	0 - 1,100 RPM
Blows Per Minute	0 - 4,000 BPM
Impact Energy	1.9 J
Battery	18V LXT® Lithium-Ion

Steel for SDS-PLUS Rotary & Demolition Hammers

Manufactured using state-of-the-art technology CNC machined and forged from a tough alloy material for increased durability and product longevity



Description	Size	Part #
Bull Point	10"	798389-5
Flat Chisel	3/4" x 10"	798388-7
Scaling Chisel	1-1/2" x 10"	A-30483
Floor Scraper Blade Only	1-1/2" x 10"	A-30483
	4"	343411-9

Adapter

Description	Part #
SDS-PLUS Chuck Adapter	D-14087

Dust Cup

Description	Part #
SDS-PLUS Dust Cup	421342-3

Hammer Drills**HP2070F****3/4" Hammer Drill**

Dual purpose for "hammering" or "drilling"

Capacity (concrete)	3/4"
No Load Speed	0 - 1,200 / 0 - 2,900 RPM
Blows Per Minute	0 - 24,000 / 0 - 58,000 BPM
AMPS	8.2
Net Weight (w/battery)	5.6 lbs.

HP2050 / HP2050F**3/4" Hammer Drill**

"Hammering with rotation" or "rotation only"

Capacity (concrete)	3/4"
No Load Speed	0 - 1,200 / 0 - 2,900 RPM
Blows Per Minute	0 - 24,000 / 0 - 58,000 BPM
AMPS	6.6
Net Weight (w/battery)	5.6 lbs.

HP2010N**3/4" Hammer Drill**

Industrial metal gear housing for durability

Capacity (concrete)	3/4"
No Load Speed	0 - 900 / 0 - 2,300 RPM
Blows Per Minute	0 - 18,000 / 0 - 46,000 BPM
AMPS	6.0
Net Weight (w/battery)	6.4 lbs.

HP1641K**5/8" Hammer Drill**

Industrial keyless chuck; includes tool case

Capacity (concrete)	5/8"
No Load Speed	0 - 2,800 RPM
Blows Per Minute	0 - 44,800 BPM
AMPS	6.0
Net Weight (w/battery)	4.3 lbs.

HP1640**5/8" Hammer Drill**

Lightweight (4.4 lbs.) with large drilling capacity

Capacity (concrete)	5/8"
No Load Speed	0 - 2,800 RPM
Blows Per Minute	0 - 44,800 BPM
AMPS	6.0
Net Weight (w/battery)	4.4 lbs.

Angle Cutter**4114****14" SJS™ Angle Cutter**

Super Joint System - SJS™ technology helps prevent gear damage

Arbor	1"
Max. Cutting Depth (14" blade / wheel)	5"
No Load Speed	3,500 RPM
AMPS	15.0
Net Weight	26.5 lbs.

Power Cutters**EK7651H** NEW**14" MM4™ Power Cutter**

No oil mixing prevents piston seizure due to improper mix

Engine Displacement	4.6 cu.in. (75.6 cc)
Engine (max power)	4.1 HP / 3.0 kW
No Load Speed / Max. Spindle Speed	9,350 / 4,300 RPM
Fuel Mixture	No Oil Mixing Needed
Max. Cutting Depth	4-13/16"

EK7301 NEW**14" Power Cutter**

5.1 HP with powerful 73 cc engine

Engine Displacement	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
Max. Cutting Depth	4-13/16"

EK8100 NEW**16" Power Cutter**

5.6 HP with powerful 81 cc engine

Engine Displacement	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
Max. Cutting Depth	5-3/4"

Concrete Planers**PC5000C****5" Concrete Planer**

Electronic controller for operator convenience

Wheel Diameter	5"
No Load Speed	10,000 RPM
AMPS	10
Overall Length	17-1/8"
Net Weight	8.9 lbs.

PC5001C**5" Concrete Planer**

Adjustable front roller for consistent planing depth

Wheel Diameter	5"
No Load Speed	10,000 RPM
AMPS	10
Overall Length	18-13/16"
Net Weight	11.2 lbs.

Saws**4101RH****5" Masonry Saw**

For wet cutting of tile, masonry, concrete and more

Blade Diameter	5"
Arbor	3/4"
Max. Cutting Capacity	1-5/8" (at 90°), 1" (at 45°)
No Load Speed	12,000 RPM
AMPS	7.9

4100NH**4-3/8" Masonry Saw**

Powerful cutting in stone, masonry, tile and concrete

Blade Diameter	4-3/8"
Arbor	3/4"
Max. Cutting Capacity	1-3/8" (at 90°)
No Load Speed	13,000 RPM
AMPS	12.0

Xtract Vac™
VC4710 NEW

12 Gallon Wet/Dry Vacuum

Meets EPA (RRP) Rule HEPA vacuums with optional HEPA main filter installed. Powerful 12 AMP motor generates 135 CFM of suction power and 92" of water lift



Air Flow Rate	135 CFM	Equipped Filter Efficiency	99.95% of 2 microns
AMPS	12.0	Peak Horsepower	4 HP*
Static Water Lift	92"	Dry Capacity	9 gal
Working Sound Level	59 dB(A)	Wet Capacity	8 gal.
Equipped Filter Surface Area	2 x 1.62 ft	Dry Weight	27 lbs.

*Peak horsepower measured at normal operating load


EFFICIENCY

Automatic filter cleaning system with blow-back feature is timed at set intervals for longer filter life

PERFORMANCE

Variable speed control dial for a variety of applications

VERSATILITY

Onboard tool activated outlet starts and stops vacuum with power tool usage

Vacuums
BCL180W
LC01Z NEW


18V Compact Cordless Vacuum
Strong suction power for fast cleaning



12V max Cordless Vacuum
Quick clean-ups with strong suction power

Capacity	1.3 pint	1.3 pint
Continuous Use	10 min.	12 min.
Battery	18V Compact Lithium-Ion	12V max Lithium-Ion
Overall Length	18-3/4"	17-7/8"
Net Weight (w/battery)	2.7 lbs.	1.9 lbs.

Connection Type to Xtract Vac™ Hose
Connection Part
Applicable Models

Hose (192108-A)	Drilling Attachment (193472-7)	Makita Hammers BHR202, HR2475, BHR241, HR2811F, HR1830F, HRH01, HR2470S, HRH01ZK2
Hose (192108-A)	Drilling Attachment (196074-8) (Also Includes Chipping Attachment)	Makita Hammers HR4001C, HR4002, HR4010C, HR4510C
Hose (192108-A)	Chipping Attachment (196074-8) (Also Includes Drilling Attachment)	Makita Hammers HR4001C, HR4002, HR4010C, HR4510C

Blowers / Fan
UB1101
UB360DWB NEW
BUB360Z2C NEW
BUB182Z
BCF201Z NEW


Blower
Two tools in one; easily converts to a vacuum for reaching confined areas



36V Cordless Blower
Delivers up to 30 minutes of run time and is 30% quieter than gas



X2 (36V) Cordless Blower
Two 18V LXT® Lithium-Ion batteries deliver up to 30 min. of run time



18V Cordless Blower
Variable 3-speed motor



18V Cordless Jobsite Fan
Durable design engineered to withstand a jobsite environment

Max. Air Volume	99 CFM	160 CFM	160 CFM	91 CFM	Voltage	14.4 - 18V
Max. Air Velocity	114 MPH	208 MPH	208 MPH	179 MPH	AC Adaptor	Yes
No Load Speed	0 - 16,000 RPM	0 - 10,000 / 0 - 17,000 RPM	0 - 10,000 / 0 - 17,000 RPM	0 - 18,000 RPM	Speed	0 - 1,700 / 0 - 1,200 RPM
AMP / Battery	5.5	36V LXT® Lithium-Ion	2X 18V X2 LXT® Lithium-Ion	18V LXT® Lithium-Ion	Run Time	up to 3 hours (BL1830)
Net Weight	4.1 lbs.	6.8 lbs. (w/battery)	8.0 lbs. (w/battery)	3.7 lbs. (w/battery)	Net Weight (w/battery)	5.7 lbs.

Drills
6407
6408 / 6408K
6302H
DP4000 / DP4002
DS4011


3/8" Drill
Low decibel rating (79dB) for quieter operation



3/8" Drill
For drilling in a wide variety of materials



1/2" Drill
Industrial metal gear housing for durability



1/2" Drill
Lightweight aluminum gear housing for durability



1/2" Spade Handle Drill
Powerful 8.5 AMP motor for improved drilling and mixing performance

Capacities	3/8" (steel), 1" (wood)	3/8" (steel), 1" (wood)	1/2" (steel), 1-3/8" (wood)	1/2" (steel), 1-1/2" (wood)	1/2" (steel), 1-7/16" (wood)
No Load Speed	0 - 2,500 RPM	0 - 2,500 RPM	0 - 550 RPM	(DP4000) 0 - 900, (DP4002) 0 - 600 RPM	600 RPM
AMPS	4.9	4.9	6.5	7.0	8.5
Overall Length	10-9/32"	10-9/32"	11-1/4"	12"	13-3/8"
Net Weight	3.1 lbs.	3.1 lbs.	4.8 lbs.	(DP4000) 4.8 lbs., (DP4002) 4.9 lbs.	6.3 lbs.

Drills
DS4000
DA3010F
DA4000LR
DA4031
DA6301


1/2" Spade Handle Drill
9.0 AMP motor delivers 500 RPM and provides aggressive torque



3/8" Angle Drill
Light up your drilling surface with L.E.D. power



1/2" Angle Drill
360° angle attachment for drilling in any position



1/2" Angle Drill
"Sidewinder" handle rotates 90° left or right



1/2" Angle Drill
Ball and needle construction for longer tool life

Capacities	1/2" (steel), 1-1/2" (wood)	3/8" (steel), 13/16" (wood)	1/2" (steel), 1-1/2" (wood)	1/2" (steel), 1-1/2" (wood)	1/2" (steel), 1-1/2" (wood)
No Load Speed	500 RPM	0 - 2,400 RPM	0 - 400, 0 - 900 RPM	300 RPM, 1,200 RPM	300 RPM, 1,200 RPM
AMPS	9.0	4.0	7.5	10.0	7.5
Overall Length	14-1/4"	10-5/8"	16-1/4"	18-1/4"	16-1/8"
Net Weight	8.8 lbs.	3.5 lbs.	8.1 lbs.	12.3 lbs.	9.5 lbs.

Drywall Screwdrivers
FS6200 / FS6200TP


6,000 RPM Drywall Screwdriver
FS6200TP features a 50' cord with twist-lock

FS4200


4,000 RPM Drywall Screwdriver
Precision balance with less weight

FS4200TP


4,000 RPM Drywall Screwdriver
Features a 50' cord with twist-lock

FS4200A


4,000 RPM Drywall Screwdriver
Precision balance with less weight; features a 50' cord

FS2200


2,500 RPM Drywall Screwdriver
Precision balance with less weight

Bit Type	1/4" Hex	1/4" Hex	1/4" Hex	1/4" Hex	1/4" Hex
No Load Speed	0 - 6,000 RPM	0 - 4,000 RPM	0 - 4,000 RPM	0 - 4,000 RPM	0 - 2,500 RPM
AMPS	6	6	6	6	6
Overall Length	11-1/8"	11-1/8"	11-1/8"	11-1/8"	11-1/8"
Net Weight	3.0 lbs.	3.0 lbs.	3.0 lbs.	3.0 lbs.	3.5 lbs.

Cut-Out Tools
3706


Drywall Cut-Out Tool
Slim body design (2-1/4") for comfort and control

3706K


Drywall Cut-Out Tool Kit
Slim body design (2-1/4") for comfort and control

Drywall Cut-Out Accs.
Industrial Cut-Out Bits

1/8" Drywall/Guide Tip 193452-3
1/4" Window/Door 193453-1
1/8" Wall Tile 733340-A

Circular Guide

Cleaner, more precise circle/arc cuts up to 14" in diameter 193454-9

Collet Cone & Adapter

1/4" Collet Cone 763608-8
1/8" Collet Cone 763660-6

Stapler
BST221


18V Cordless 3/8" Crown Stapler
Contact actuation for production environments

Collet Capacity	1/8", 1/4"	1/8", 1/4"		Staple Width / Gauge (T50)	3/8", 20
No Load Speed	32,000 RPM	32,000 RPM		Leg Length	1/4" to 7/8"
AMPS	5.0	5.0		Crown	3/8"
Overall Length	9-7/8"	9-7/8"		Magazine Capacity	98 staples
Net Weight	2.4 lbs.	2.4 lbs.		Battery	18V LXT® Lithium-Ion

Screwdrivers / Autofeed Screwdrivers
FS2500


2,500 RPM Screwdriver
Precision balance with less weight

FS2701


2,500 RPM Screwdriver
6-stage torque adjustment

LXSF01


18V Cordless Drywall Screwdriver
For drywall and framing applications

6844


Autofeed Screwdriver
"Tool-less" screw depth adjustment for easy depth setting

BFR750


18V Cordless Autofeed Screwdriver
Ideal for decking and subfloors

Bit Type	1/4" Hex	1/4" Hex	1/4" Hex	Bit Type	1/4" Hex
No Load Speed	0 - 2,500 RPM	0 - 2,500 RPM	0 - 4,000 RPM	Collated Screw Capacity	1-3/4" - 2-15/16"
AMPS / Battery	6.0	6.0	18V LXT® Lithium-Ion	No Load Speed	3,000 RPM
Overall Length	11"	11-1/8"	11-1/8"	AMPS	4.3
Net Weight	3.4 lbs.	4.0 lbs.	3.8 lbs. (w/battery)	Net Weight	4.5 lbs.

Impact Driver
6952


Impact Driver
Fast 0 - 3,200 RPM and high torque of 88.5 ft.lbs.

Impact Wrenches
6953


1/2" Impact Wrench
0 - 3,000 RPM and Max Torque of 110 ft.lbs.

TW0200


1/2" Impact Wrench
Max Torque of 150 ft.lbs.

TW0350


1/2" Impact Wrench
47% larger hammer for more impact power

Bit Type	1/4" Hex	Capacities	1/2" (square drive), 5/8" (bolt drive)	1/2" (square drive)	1/2" (square drive), 7/8" (bolt drive)
Impacts Per Minute	0 - 3,100 IPM	Impacts Per Minute	0 - 3,000 IPM	0 - 2,200 IPM	2,000 IPM
No Load Speed	0 - 3,200 RPM	No Load Speed	0 - 3,000 RPM	0 - 2,200 RPM	2,000 RPM
AMPS	2.3	Maximum Torque	110 ft.lbs. / 150 N-m	150 ft.lbs. / 200 N-m	258 ft.lbs. / 350 N-m
Net Weight	3.1 lbs.	AMPS	2.5	3.3	3.5

Impacts Wrenches / Shear
6906


3/4" Impact Wrench
Max Torque of 433 ft.lbs.

TW1000


1" Impact Wrench
Large hammer for greater impact power

BTW450


18V Cordless 1/2" Impact Wrench
All the power you need

LXWT01






18V Cordless 7/16" High Torque Impact Wrench
For drilling in treated wood utility poles

6922NB


3/4" Shear Wrench
Compact and lightweight, yet powerful

Capacities	3/4" (square drive), 7/8" (bolt drive)	1" (square drive)	1/2" (square drive)	7/16" (hex shank)	5/8", 3/4", 7/8" (bolt drive)
Impacts Per Minute	1,600 IPM	1,500 IPM	2,200 IPM	2,200 IPM	-
No Load Speed	1,700 RPM	1,400 RPM	1,600 RPM	1,900 RPM	18 RPM
Maximum Torque	433 ft.lbs./588 N-m	738 ft.lbs./1,000 N-m	325 ft.lbs. / 440 N-m	325 ft.lbs./440 N-m	600 ft.lbs./813 N-m
AMPS / Battery	9.0	12.0	18V LXT® Lithium-Ion	18V LXT® Lithium-Ion	-


**Angle Grinders:
4" - 4-1/2"**

	GA4030 / GA4030K	GA4530	GA4534	9557NB	9557PB
	 4" Angle Grinder Small diameter barrel grip (only 2-1/4") <small>GA4030K includes tool case</small>	 4-1/2" Angle Grinder Small diameter barrel grip (only 2-1/4")	 4-1/2" Paddle Switch Angle Grinder Small diameter barrel grip (only 2-1/4") <small>AC/DC</small>	 4-1/2" Angle Grinder AC/DC switch for use with alternative power source <small>AC/DC</small>	 4-1/2" Paddle Switch Angle Grinder Large flush-mount paddle switch <small>AC/DC</small>
Grinding Wheel/Sanding Disc, Wire Cup	4", 3"	4-1/2", 3-1/2"	4-1/2", 3-1/2"	4-1/2", 3-1/2"	4-1/2", 3-1/2"
No Load Speed	11,000 RPM	11,000 RPM	11,000 RPM	10,000 RPM	10,000 RPM
Spindle Thread	M10 x 1.25	5/8" - 11 UNC	5/8" - 11 UNC	5/8" - 11 UNC	5/8" - 11 UNC
AMPS	6.0	6.0	6.0	7.5	7.5
Lock-On / Lock-Off	Yes / No	Yes / No	No / Yes	Yes / No	Yes / Yes


**Angle Grinders:
4-1/2"**

	9564PC	9564P <small>NEW</small>	9564CV	BGA452	Xtract Vac Attachments
	 4-1/2" SJS™ Paddle Switch Angle Grinder Electronic controller <small>SJS HIGH POWER 13 AMP</small>	 4-1/2" SJS™ Paddle Switch Angle Grinder Super Joint System - SJS® <small>SJS HIGH POWER 13 AMP</small>	 4-1/2" SJS™ Angle Grinder Electronic controller <small>SJS HIGH POWER 12 AMP</small>	 18V Cordless 4-1/2" Cut-Off / Angle Grinder Compact barrel grip for easy handling <small>BGA452Z Tool Only</small>	 4-1/2" - 5" Grinder Shroud 195236-5 7" Grinder Shroud 195386-6 4-1/2" - 5" Cutting Guard 193794-5 (w/shoe) 192618-2 (w/out shoe)
Grinding Wheel/Sanding Disc, Wire Cup	4-1/2", 3-1/2"	4-1/2", 3-1/2"	4-1/2", 3-1/2"	4-1/2", 3-1/2"	
No Load Speed	10,500 RPM	10,500 RPM	Variable Speed 2,800 - 10,500 RPM	10,000 RPM	
Spindle Thread	5/8" - 11 UNC	5/8" - 11 UNC	5/8" - 11 UNC	5/8" - 11 UNC	
AMPS / Battery	13.0	10.0	12.0	18V LXT® Lithium-Ion	
Lock-On / Lock-Off	No / Yes	No / Yes	Yes / No	No / No	

**Angle Grinders:
5"**

	9558PB	9565PC	9565CV	9005B	GA5020 / GA5020Y
	 5" Paddle Switch Angle Grinder Large flush-mount paddle switch for comfortable operation <small>AC/DC</small>	 5" SJS™ Paddle Switch Angle Grinder Electronic controller <small>SJS HIGH POWER 13 AMP</small>	 5" SJS™ Angle Grinder Powerful 12.0 AMP motor delivers more output and 10,500 RPM <small>SJS HIGH POWER 12 AMP</small>	 5" Angle Grinder Jobsite proven for over 20 years <small>AC/DC</small>	 5" SJS™ Angle Grinder Super Joint System - SJS® helps prevent motor and gear damage <small>SJS</small>
Grinding Wheel/Sanding Disc, Wire Cup	5", 3-1/2"	5", 3-1/2"	5", 3-1/2"	5", 3-1/2"	5", 3-1/2"
No Load Speed	10,000 RPM	10,500 RPM	Variable Speed 2,800 - 10,500 RPM	10,000 RPM	11,000 RPM
Spindle Thread	5/8" - 11 UNC	5/8" - 11 UNC	5/8" - 11 UNC	5/8" - 11 UNC	5/8" - 11 UNC
AMPS	7.5	13.0	12.0	9.0	10.5
Lock-On / Lock-Off	Yes / Yes	No / Yes	Yes / No	Yes / No	No / No (GA5020), No / Yes (GA5020Y)

**Angle Grinders:
5" - 6"**

	GA5010Z	9566PC	9566CV	GA6020	GA6010Z
	 5" Angle Grinder 10.5 AMP motor and labyrinth construction <small>AC/DC</small>	 6" SJS™ Paddle Switch Cut-Off / Angle Grinder Electronic controller <small>SJS HIGH POWER 13 AMP</small>	 6" SJS™ Cut-Off / Angle Grinder Electronic controller <small>SJS HIGH POWER 12 AMP</small>	 6" SJS™ Angle Grinder Super Joint System - SJS® helps prevent motor and gear damage <small>AC/DC</small>	 6" Cut-Off / Angle Grinder 10.5 AMP motor and labyrinth construction <small>AC/DC</small>
Grinding Wheel/Sanding Disc, Wire Cup	5", 3-1/2"	6", 3-1/2"	6", 3-1/2"	6", 3-1/2"	6" / 3-1/2"
No Load Speed	11,000 RPM	9,000 RPM	Variable Speed 4,000 - 9,000 RPM	10,000 RPM	10,000 RPM
Spindle Thread	5/8" - 11 UNC	5/8" - 11 UNC	5/8" - 11 UNC	5/8" - 11 UNC	5/8" - 11 UNC
AMPS	10.5	13.0	12.0	10.5	10.5
Lock-On / Lock-Off	No / No	No / Yes	Yes / No	No / No	No / No



Makita SJS™ grinders include an innovative mechanical clutch system that allows the drive shaft to slip if the wheel catches or binds. SJS™ is engineered to help protect the gears and motor, and extend grinder life.

**NORMAL GRINDING**






The drive shaft is split between the armature and drive gear. The tension of the coil spring holds both sides of the drive shaft rigid under normal grinding loads.

IF BINDING OCCURS






If the wheel is forced to a sudden stop the coil spring loosens to allow one side of the drive shaft to slip, protecting the gears and extending grinder life.

RESULT: Gear tension is minimized for longer gear life. Armature continues to rotate which helps prevent motor burn-out.






Angle Grinders: 7"

	GA7040S	GA7020	GA7011C	GA7031Y NEW	GA7021
		<small>AC/DC</small> 		<small>AC/DC</small> 	<small>AC/DC</small> 
	7" Angle Grinder Soft Start suppresses start-up reaction	7" Angle Grinder Powerful 15 AMP motor delivers 8,500 RPM	7" Angle Grinder Electronic controller	7" Angle Grinder Rear handle rotates with just the push of a button	7" Angle Grinder Powerful 15 AMP motor delivers 6,000 RPM
Grinding Wheel/Sanding Disc, Wire Cup	7", 6"	7", 6"	7", 6"	7", 6"	7", 6"
No Load Speed	8,000 RPM	8,500 RPM	6,000 RPM	8,500 RPM	6,000 RPM
Spindle Thread	5/8" - 11 UNC	5/8" - 11 UNC	5/8" - 11 UNC	5/8" - 11 UNC	5/8" - 11 UNC
AMPS	15.0	15.0	15.0	15.0	15.0
Lock-On / Lock-Off	Yes / No	Yes / No	Yes / Yes	No / Yes	Yes / No






Angle Grinders/Sander: 7" - 9"

	GA7001L	GA7911	GA9020	GA9031Y NEW	GA9040S
	<small>AC/DC</small> 	<small>AC/DC</small> 	<small>AC/DC</small> 	<small>AC/DC</small> 	
	7" Angle Grinder Rugged all metal housing for long tool life	Angle Sander Rugged all metal housing for long tool life	9" Angle Grinder Powerful 15 AMP motor delivers 6,000 RPM	9" Angle Grinder Rear handle rotates with just the push of a button	9" Angle Grinder Soft Start suppresses start-up reaction
Grinding Wheel/Sanding Disc, Wire Cup	7", 6"	9" / 7", 6"	9" / 7", 6"	9" / 7", 6"	9" / 7", 6"
No Load Speed	6,000 RPM	6,000 RPM	6,000 RPM	6,600 RPM	6,000 RPM
Spindle Thread	5/8" - 11 UNC	5/8" - 11 UNC	5/8" - 11 UNC	5/8" - 11 UNC	5/8" - 11 UNC
AMPS	15.0	15.0	15.0	15.0	15.0
Lock-On / Lock-Off	Yes / No	Yes / No	Yes / No	No / Yes	Yes / No

5" Straight Grinder / Die Grinders

	GS5000 NEW	GD0800C	GD0600	GD0601	LXD601 NEW
			<small>AC/DC</small> 	<small>AC/DC</small> 	
	5" Straight Grinder Rubberized handle and gear housing for increased operator comfort	1/4" SJS™ Die Grinder Electronic controller	1/4" Paddle Switch Die Grinder Large flush-mount paddle switch for easy operation	1/4" Die Grinder Side switch for operator convenience	18V Cordless 1/4" Die Grinder Compact barrel grip design for easy handling
Max Wheel Diameter	5"	2"	1-1/2"	1-1/2"	1-1/2"
No Load Speed	5,600 RPM	7,000 - 28,000 RPM	25,000 RPM	25,000 RPM	25,000 RPM
Spindle Thread / Collet	5/8" - 24 UNC	1/4" Collet	1/4" Collet	1/4" Collet	1/4" Collet
AMPS / Battery	7.0	6.6	3.5	3.5	18V LXT® Lithium-Ion
Lock-On / Lock-Off	No / Yes	Yes / No	No / Yes	Yes / No	Yes / No




Sanders

	GV5010	9218SB	GV7000C	9227CY	Sanding Pads
					
	5" Disc Sander Compact design at only 2.6 lbs.	7" Disc Sander Motor over pad design for balance and control	7" Disc Sander Lightweight (4.6 lbs.) for comfort and control	7" Sander Electronic controller for operator convenience	Rubber Pad 192978-2
Sanding Disc / Wool Bonnet	5" / -	7" / -	7" / 7"	7" / 7"	Plastic Pad 743025-8
No Load Speed	4,500 RPM	4,000 RPM	2,500 - 4,700 RPM	0 - 3,000 RPM	Plastic Pad For use with Flex Wheels 743009-1A
Spindle Thread	-	5/8" - 11 UNC	5/8" - 11 UNC	5/8" - 11 UNC	Hook-and-Loop Backing Pad 743052-5
AMPS	4.2	5.2	7.9	10.0	
Net Weight	2.6 lbs.	6.3 lbs.	4.6 lbs.	6.8 lbs.	

Stone Polisher

	PW5001C	Polishers	9227C	PV7001C	Polisher Accessories
					
	4" Electronic Stone Polisher Precision engineered for a professional finish		7" Polisher Electronic controller for operator convenience	7" Vertical Polisher High power-to-weight ratio	7" Hook-and-Loop Pad Compounding (192629-7)
Polishing Disc	4"	Sanding Disc / Wool Bonnet	7" / 7"	7" / 7"	7" Wool Bonnet Tie Back (794366-5)
No Load Speed	2,000 - 4,000 RPM	No Load Speed	0 - 3,000 RPM	600 - 2,000 RPM	7" Hook-and-Loop Pad Polishing (743403-A)
Spindle Thread	5/8" - 11 UNC	Spindle Thread	5/8" - 11 UNC	5/8" - 11 UNC	8" Hook-and-Loop Foam Pad High Polishing Foam (743405-A)
AMPS	7.9	AMPS	10.0	7.9	7-1/2" Hook-and-Loop Foam Pad Polishing (193470-1)
Net Weight	5.1 lbs.	Net Weight	6.8 lbs.	4.8 lbs.	

Nibblers

	JN1601	LXNJ01 NEW	JN3201 NEW
			
	16 Gauge Nibbler Handles 16 ga. mild steel and 18 ga. stainless	18V Cordless 16 Gauge Nibbler Powerful, versatile and cordless	10 Gauge Nibbler Powerful 6.2 AMP motor; 1,300 SPM for the most demanding applications
Capacities: (alum.), (mild steel), (stainless)	10 ga., 16 ga., 18 ga.	10 ga., 18 ga.	10 ga., 10 ga., 13 ga.
Strokes Per Minute	2,200 SPM	0 - 1,900 SPM	1,300 SPM
Cutting Radius: (inner edge), (outer edge)	1-3/4", 2"	1-3/4", 2"	4-3/4", 5-1/16"
AMPS / Battery	5.0	18V LXT® Lithium-Ion	6.2
Net Weight	3.6 lbs.	4.8 lbs. (w/battery)	7.5 lbs.







GET REGISTERED





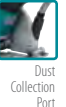
Register your products and keep them in one safe place, your own Tool Box. It is where you can go to obtain your tool model numbers and serial numbers in the event your tool is stolen or needs service.

makitatools.com/productregistration






Shears

	JS3201 NEW	JS1602 NEW	BJS130	JS1300	JS8000
					
	10 Gauge Shear Powerful 6.2 AMP motor; 1,600 SPM for the most demanding applications	16 Gauge Shear Cuts 16 ga. mild steel and 18 ga. stainless	18V Cordless 18 Gauge Straight Shear Swivel shear head rotates 360°	18 Gauge Straight Shear Powerful 6.5 AMP motor for continuous operation	Fiber Cement Shear Cuts quickly while producing less dust
Capacities: (alum.), (mild steel), (stainless)	9 ga., 10 ga., 13 ga.	13 ga., 16 ga., 18 ga.	18 ga., 20 ga.	13 ga., 18 ga., 20 ga.	5/16" (fiber cement)
Strokes Per Minute	1,600 SPM	4,000 SPM	2,800 SPM	0 - 2,500 SPM	0 - 2,500 SPM
Cutting Radius	2"	1-3/16"	-	-	-
AMPS / Battery	6.2	3.3	18V LXT® Lithium-Ion	6.5	6.5
Net Weight	7.4 lbs.	3.4 lbs.	5.3 lbs. (w/battery)	3.9 lbs.	4.8 lbs.




Metalworking Saws

	2107F / 2107FK	BPB180	XBP01 NEW	Angle Cutter	4114
					
	Portable Band Saw Large 4-3/4" x 4-3/4" cutting capacity	18V Cordless Portable Band Saw 4-3/4" x 4-3/4" cutting capacity	Compact Portable Band Saw Up to 30% longer run time per charge	14" SJS™ Angle Cutter Super Joint System - SJS™ technology helps prevent gear damage	
Capacities: round workpiece rectangular workpiece	4-3/4" 4-3/4" x 4-3/4"	4-3/4" 4-3/4" x 4-3/4"	2-1/2" 2-1/2" x 2-1/2"	Arbor	1"
No Load Speed	200 - 350 ft./min.	275 - 530 ft./min.	0 - 630 ft./min.	Max. Cutting Depth (14" blade / wheel)	5"
AMPS / Battery	6.5	18V LXT® Lithium-Ion	18V LXT® Lithium-Ion	No Load Speed	3,500 RPM
Net Weight	13.1 lbs.	14.3 lbs. (w/battery)	7.5 lbs.	AMPS	15.0
				Net Weight	26.5 lbs.

Metalworking Saws

	2414NB	2414DB	LC1230	4131	BCS550
					
	14" Cut-Off Saw Cuts 4-1/2" round stock at 45° and 90°	14" Cut-Off Saw AC/DC switch for use with alternative power source	12" Metal Cutting Saw For cutting in pipe, angle iron, conduit and more	7-1/4" Metal Cutting Saw Faster, cleaner and more efficient metal cutting	18V Cordless 5-3/8" Metal Cutting Saw Cuts a wide range of metal material
Blade Diameter	14"	14"	12"	7-1/4"	5-3/8"
Arbor	1"	1"	1"	5/8"	5/8"
Max Cutting Capacities	4-1/2" (at 90°), 4-1/2" (at 45°)	4-1/2" (at 90°), 4-1/2" (at 45°)	4-1/2" (at 90°), 3-1/2" (at 45°)	2-1/2" (at 90°)	2" (at 90°)
No Load Speed	3,800 RPM	3,800 RPM	1,300 RPM	3,500 RPM	3,600 RPM
AMPS / Battery	15.0	15.0	15.0	13.0	18V LXT® Lithium-Ion

Circular Saws

	4100NH	4101RH	5005BA
			
	4-3/8" Masonry Saw Powerful cutting in stone, masonry, tile and concrete	5" Masonry Saw For wet cutting of tile, masonry, concrete and more	5-1/2" Circular Saw Cuts 2x material at 90°
Blade Diameter	4-3/8"	5"	5-1/2"
Arbor	3/4"	3/4"	5/8"
Max Cutting Capacities	1-3/8" (at 90°)	1-5/8" (at 90°), 1" (at 45°)	1-3/4" (at 90°), 1-3/16" (at 45°)
No Load Speed	13,000 RPM	12,000 RPM	8,000 RPM
AMPS	12.0	7.9	8.0



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Circular Saws

5740NB



7-1/4" Circular Saw

Well balanced; only 8.0 lbs. for easy handling

5007F



7-1/4" Circular Saw

#1 contractor circular saw preferred by professional contractors

5007FA



7-1/4" Circular Saw

Electric brake for operator convenience

5057KB



7-1/4" Circular Saw

Designed for cutting fiber-cement materials

5007MGA / 5007MG



7-1/4" Magnesium Circular Saw

Most refined saw with magnesium components

Blade Diameter	7-1/4"	7-1/4"	7-1/4"	7-1/4"	7-1/4"
Arbor	5/8"	5/8"	5/8"	5/8"	5/8"
Cutting Capacities: (at 90°), (at 45°)	2-1/2", 1-5/8"	2-3/8", 1-3/4"	2-3/8", 1-3/4"	2-3/8", 1-3/16"	2-1/2", 1-3/4", 1-3/8"
No Load Speed	4,700 RPM	5,800 RPM	5,800 RPM	5,800 RPM	5,800 RPM
AMPS	10.5	15.0	15.0	13.0	15.0

Circular Saws

5477NB



7-1/4" Hypoid Saw

Heat treated hypoid steel gears are designed for less maintenance

5377MG



7-1/4" Magnesium Hypoid Saw

Hypoid gears deliver power to the blade with more efficiency

5008MGA



8-1/4" Magnesium Circular Saw

Largest cutting capacity in its class

Blade Diameter	7-1/4"	7-1/4"	8-1/4"
Arbor	5/8"	5/8"	5/8"
Cutting Capacities: (at 90°), (at 45°), (at 50°)	2-3/8", 1-3/4", 1-9/16" (at 50°)	2-3/8", 1-3/4", 1-9/16"	3", 2-1/4", 2"
No Load Speed	4,500 RPM	4,500 RPM	5,200 RPM
AMPS	15.0	15.0	15.0

MORE REFINED.

MAGNESIUM

Makita's Magnesium Circular Saws have Magnesium components that deliver saws that weigh less, are well-balanced and jobsite durable. Make large cuts and bevel cuts with positive stops at 0°, 22.5° and 45°. The ergonomic handle is shaped for all day comfort.

MORE POWER

Powerful 15 AMP motor delivers enough power to cut through the densest lumber



Circular Saws

SP6000J / SP6000J1



6-1/2" Plunge Circular Saw

Delivers a splinter-free mirror finish

Plunge Circular Saw Accessories

Guide Rail
55" 194368-5
118" 194367-7

Guide Rail
Connector Kit
P-45777

Splinter Guard
Replacement Strip
55" 194418-6
118" 194419-4

Non-Slip
Replacement Strip
32.8" 194417-8

Carbide Tipped
Saw Blade 48T
6-1/2" B-07353

Router Guide
Rail Adapter
194579-2

Clamp Set
194385-5

Rip Fence
165447-6

Miter Guide Set
For use with guide rail 194433-0

5104



10-1/4" Circular Saw

Cuts 4x material in a single pass

5402NA



16-5/16" Circular Saw

Large cutting capacity for beams and timber

Blade Diameter	6-1/2"	10-1/4"	16-5/16"
Arbor	20 mm (13/16")	5/8"	1"
Cutting Capacities: (at 90°), (at 45°)	2-3/16", 1-9/16"	3-3/4", 2-3/4"	6-3/16", 4-3/16"
No Load Speed	2,000 - 5,200 RPM	3,800 RPM	2,200 RPM
AMPS	12.0	14.0	15.0

Recipro Saws

JR3070CT



AVT® Recipro Saw - 15 AMP

Anti-Vibration Technology for 2X less vibration

JR3060T



Recipro Saw - 12 AMP

4-position orbital cutting action

JR3050T



Recipro Saw - 11 AMP

Powerful 11 AMP motor for improved performance

BJR182Z



18V Cordless Recipro Saw

2,900 SPM and 1-1/8" stroke for fast cutting

XRJ01 NEW



Compact Recipro Saw

0 - 3,000 SPM for fast cutting

Length of Stroke	1-1/4"	1-1/4"	1-1/8"	1-1/8"	1/2"
Strokes Per Minute	0 - 2,800 SPM	0 - 2,800 SPM	0 - 2,800 SPM	0 - 2,900 SPM	0 - 3,000 SPM
AMPS / Battery	15.0	12.0	11.0	18V LXT® Lithium-Ion	18V LXT® Lithium-Ion
Overall Length	19-1/8"	19-1/8"	17-3/4"	17-3/4"	15"
Net Weight	10 lbs.	9.6 lbs.	7.3 lbs.	7.9 lbs. (w/battery)	3.9 lbs. (w/battery)

Jig Saws

4350FCT



Top Handle Jig Saw

Precision engineering delivers best-in-class cutting

4351FCT



Barrel Grip Jig Saw

Barrel grip is closer to work surface for precision cutting

JV0600K NEW



Top Handle Jig Saw

Powerful 6.5 AMP motor

4329K



Top Handle Jig Saw

3 orbital settings plus straight cutting

BJV180








18V Cordless Jig Saw





Delivers 0-2,600 strokes per minute for fast and efficient cutting

Length of Stroke	1"	1"	7/8"	11/16"	1"
Cutting Capacities (wood at 90°), (steel at 90°)	5-5/16", 3/8"	5-5/16", 3/8"	3-1/2", 3/8"	2-9/16", 1/4"	5-5/16", 3/8"
Strokes Per Minute	800 - 2,800 SPM	800 - 2,800 SPM	500 - 3,100 SPM	500 - 3,100 SPM	0 - 2,600 SPM
Blade Shank	"T" Tang	"T" Tang	"T" Tang	"T" Tang	"T" Tang
AMPS / Battery	6.3	6.3	6.5	3.9	18V LXT® Lithium-Ion

Miter Saws

	LS1216L	LS1216LX4 NEW	LS1016	LS1016L	LS1016LX5 NEW
					
	12" Dual Slide Compound Miter Saw Cuts up to 8" crown molding (nested)	12" Dual Slide Compound Miter Saw Cuts up to 8" crown molding (nested)	10" Dual Slide Compound Miter Saw Cuts up to 6-5/8" crown molding (nested)	10" Dual Slide Compound Miter Saw Features built-in laser	10" Dual Slide Compound Miter Saw Cuts up to 6-5/8" crown molding (nested)
Blade Diameter / Arbor	12", 1"	12", 1"	10", 5/8"	10", 5/8"	10", 5/8"
Capacities: (bevel/miter 90°/90°)	3-5/8" x 15"	3-5/8" x 15"	2-13/16" x 12"	2-13/16" x 12"	2-13/16" x 12"
(bevel/miter 45°/45°)	2-3/8" x 10-1/2"	2-3/8" x 10-1/2"	1-7/8" x 8-1/2"	1-7/8" x 8-1/2"	1-7/8" x 8-1/2"
No Load Speed	3,200 RPM	3,200 RPM	3,200 RPM	3,200 RPM	3,200 RPM
AMPS	15.0	15.0	15.0	15.0	15.0

Miter Saws

	LS0714	LS1221	LS1040	LXSL01 NEW
				
	7-1/2" Dual Slide Compound Miter Saw Compact and lightweight for portability	12" Compound Miter Saw Large cutting capacity (3-7/8" x 6" at 90°)	10" Compound Miter Saw Pivoting fence for supporting larger material	18V Cordless 7-1/2" Dual Slide Compound Miter Saw Large cutting capacity
Blade Diameter / Arbor	7-1/2", 5/8"	12", 1"	10", 5/8"	7-1/2", 5/8"
Capacities: (bevel/miter 90°/90°)	2-1/16" x 11-3/4"	3-7/8" x 6"	2-3/4" x 5-1/8"	2-1/16" x 11-3/4"
(bevel/miter 45°/45°)	1-9/16" x 8-3/8"	1-3/4" x 5-1/2"	1-3/8" x 3-5/8"	1" x 8-3/4"
No Load Speed	6,000 RPM	4,000 RPM	4,600 RPM	2,200 RPM
AMPS / Battery	10.0	15.0	15.0	18V LXT® Lithium-Ion

Miter Saw Stand




	WST05
	
	Jobsite Miter Saw Stand Large solid rubber wheels for easier jobsite portability
Material Support Extensions	9'
Spring Loading Mechanism	Yes
In-Feed Roller	Yes
Material Stop	Yes
Net Weight	58.0 lbs.

Table Saw

	2705
	
	10" Table Saw Precision machined table top for accurate cuts
Blade Diameter	10"
Arbor	5/8"
Capacities: (at 90°, (at 45°)	3-5/8", 2-1/2"
No Load Speed	4,800 RPM
AMPS	15.0

Portable Planer

	2012NB
	
	12" Portable Planer Automated head clamp eliminates snipe
Cutting Capacities: (width), (depth)	12", 1/8"
Cutting Capacity (thickness)	6-3/32"
Table Size (WxL)	12" x 30-3/8"
No Load Speed	8,500 RPM
AMPS	15.0

Miter Saw Blades

Premium Ultra-Coated

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



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

Micro-Polished

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



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

Diameter	Blade Type	No. Teeth	Part #	Model
10"	Premium Crosscutting	40T	A-94758	LS1016/L/LXS, LS1013F/FL, LS1040
10"	Smooth Crosscutting	60T	A-94764	
10"	Premium Fine Crosscutting	80T	A-94770	
12"	Premium Crosscutting	40T	A-94786	LS1216L/LX4, LX1214F/FL, LS1221
12"	Premium Smooth Crosscutting	80T	A-94801	
12"	Premium Ultra-Fine Crosscutting	100T	A-94817	

Diameter	Blade Type	No. Teeth	Part #	Model
10"	Crosscutting	40T	A-93669	
10"	Smooth Crosscutting	60T	A-93675	LS1016/L/LXS, LS1013F/FL, LS1040
10"	Fine Crosscutting	70T	A-93550	
10"	Fine Crosscutting	80T	A-93681	
12"	Crosscutting	40T	A-93706	
12"	Smooth Crosscutting	60T	A-93712	LS1216L/LX4, LS1214F/FL, LS1221
12"	Fine Crosscutting	80T	A-93728	
12"	Ultra-Fine Crosscutting	100T	A-93734	

DXT®

Deep and eXact cutting Technology

Makita DXT® Miter Saws deliver accuracy, increased cutting capacity, compact design, an innovative direct drive gearbox, a large precision-machine base and a dual sliding fence system.

SOLUTIONS FOR CAPACITY AND ACCURATE RESULTS

MORE CAPACITY

Blade	Crown Molding (nested)	Baseboard (vertical)	Crosscut at 90°
12" LS1216L	8"	6-1/2"	15"
10" LS1016L	6-5/8"	4-3/4"	12"

ACCURACY

"Dead-on" Accuracy with 4-steel rails and 6-steel linear ball bearings

BUILT-IN LASER

Built-in independent laser indicates line-of-cut whether blade is turning or not, with on-off switch and micro adjustments

Multi-Tools

TM3010CX1 NEW



Multi-Tool Kit
"Tool-less" clamp system for fast accessory changes

LXMT025 NEW

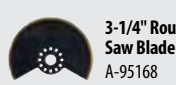


18V Cordless Multi-Tool
Cordless speed and power without the cord

Multi-Tool Accessories



2" Scraper
A-95342



3-1/4" Round
Saw Blade
A-95168



Sandpaper
(10 per/pkg)



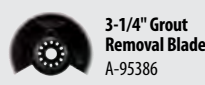
3" Scraping Plate
A-95401



3-1/4" Segmented
Saw Blade
A-95227



1-1/4"
Plunge Blade
A-95277



3-1/4" Grout
Removal Blade
A-95386

Description	Part #
Assortment	A-95853
180 Grit	A-95548
150 Grit	A-95750
120 Grit	A-95532
100 Grit	A-95744
80 Grit	A-95526

Oscillations	6,000 - 20,000 OPM	6,000 - 20,000 OPM
Oscillation Angle	3.2°	3.2°
AMPS / Battery	3.0	18V LXT® Lithium-Ion
Overall Length	11-1/8"	12"
Net Weight	3.7 lbs.	4.5 lbs. (w/battery)

Routers

RP2301FC



3-1/4 HP* Plunge Router
Delivers power and precision

RP1800



3-1/4 HP* Plunge Router
Deep 2-3/4" depth capacity delivers performance

RD1101



2-1/4 HP* Router
Variable speed (8,000 - 24,000 RPM)

RF1101



2-1/4 HP* Router
Quietest and lowest vibration router in its class

RF1101KIT2



2-1/4 HP* Router Kit
Deluxe kit includes the most popular accessories

Collet Capacity	1/2", 1/4"	1/2", 1/4"	1/2", 1/4"	1/2", 1/4"	1/2", 1/4"
Plunge Capacity	2-3/4"	2-3/4"	-	-	2-9/32"
No Load Speed	9,000 - 22,000 RPM	22,000 RPM	8,000 - 24,000 RPM	8,000 - 24,000 RPM	8,000 - 24,000 RPM
AMPS	15.0	15.0	11.0	11.0	11.0
*Maximum Horsepower	3-1/4 HP	3-1/4 HP	2-1/4 HP	2-1/4 HP	2-1/4 HP

Routers / Laminate Trimmer

RT0701C NEW



1-1/4 HP* Compact Router
Powerful 1-1/4 HP motor delivers performance and accuracy

RT0701CX3 NEW



1-1/4 HP* Compact Router Kit
Powerful 1-1/4 HP* motor for improved performance

RT0701CX7 NEW



1-1/4 HP* Compact Router Kit
Powerful 1-1/4 HP* motor for improved performance

3709



1/4" Fixed Base Laminate Trimmer
Super smooth rack and pinion depth adjustment

Compact Router Accs.



Plunge Base Assembly
195563-0



Tilt Base
195561-4



Offset Base
195562-2



Dust Nozzle
194733-8



Trimmer Guide
122703-7

Collet Capacity	1/4"	1/4"	1/4"	1/4"
No Load Speed	10,000 - 30,000 RPM	10,000 - 30,000 RPM	10,000 - 30,000 RPM	30,000 RPM
AMPS	6.5	6.5	6.5	4.0
*Maximum Horsepower	1-1/4 HP	1-1/4 HP	1-1/4 HP	-
Net Weight	3.9 lbs.	3.9 lbs.	3.9 lbs.	3.3 lbs.

Random Orbit Sanders

B05030 / B05030K



5" Random Orbit Sander
Rubberized grip for increased comfort

B05031K



5" Random Orbit Sander
3 AMP motor; includes tool case

B05041K



5" Random Orbit Sander
More power for faster sanding; includes tool case

LX0B01 NEW



18V Cordless 5" Random Orbit Sander
Cordless speed and power without the cord

Pad Size	4-13/16"	4-13/16"	4-7/8"	4-7/8"
Abrasive Disc Size	5"	5"	5"	5"
No Load Speed	12,000 OPM	4,000 - 12,000 OPM	4,000 - 12,000 OPM	7,000 / 9,500 / 11,000 OPM
Orbit Diameter	1/8"	1/8"	1/8"	1/8"
AMPS / Battery	3.0	3.0	3.0	18V LXT® Lithium-Ion

Random Orbit Sander / Finishing Sanders

B06040



6" Random Orbit Sander
Fine or fast finish with 2-mode selection

B06030



6" Random Orbit Sander
30% less vibration than the nearest competitor

B04556 / B04556K



Finishing Sander
14,000 OPM for fast and smooth finish sanding

B03710 NEW








1/3 Sheet Finishing Sander
Lower vibration and smooth finish






B04900V












1/2 Sheet Finishing Sander
Through-the-pad dust collection system




Pad Size (round)	6"	6"	4-1/2" x 4"	3-5/8" x 7-1/4"	4-1/2" x 9"
Abrasive Disc Size / Paper Size	6"	6"	4-1/2" x 5-1/2"	3-5/8" x 9"	4-1/2" x 11"
No Load Speed	1,600 - 5,800 OPM	4,000 - 10,000 OPM	14,000 OPM	11,000 OPM	4,000 - 10,000 OPM
Orbit Diameter	7/32"	1/8"	-	-	-
AMPS	6.6	2.7	2.0	1.7	2.9

Belt Sanders		9032	9031	9903	9920	9924DB
						
		3/8" x 21" Belt Sander Compact design for sanding in close quarters	1-1/8" x 21" Belt Sander Variable speed control dial	3" x 21" Belt Sander Powerful 8.8 AMP motor; only 85dB	3" x 24" Belt Sander Powerful 8.8 AMP motor; only 84dB	3" x 24" Belt Sander Low profile balanced design
Belt Size		3/8" x 21"	1-1/8" x 21"	3" x 21"	3" x 24"	3" x 24"
Belt Speed		980 - 5,600 ft./min.	656 - 3,280 ft./min.	690 - 1,440 ft./min.	690 - 1,440 ft./min.	1,300 ft./min.
AMPS		4.4	5.0	8.8	8.8	7.8
Overall Length		16-1/2"	15"	11-5/8"	13-1/8"	14"
Net Weight		3.5 lbs.	4.6 lbs.	9.5 lbs.	9.9 lbs.	10.6 lbs.

Belt Sanders		9404	9403	Wheel Sander		9741	Wheel Sander Accys.
							
		4" x 24" Belt Sander Variable speed control dial	4" x 24" Belt Sander Powerful 11 AMP motor for high production use			Wheel Sander Unique design for more controlled operation	Wheels Designed for many applications Slit paper (40 grit) 794380-1 Wire Brush 794382-7
Belt Size		4" x 24"	4" x 24"	Wheel Size (width x diameter)		4-3/4" x 4"	 Nylon Brush Wheels Removes rust #80 Grit Course 794384-3 #100 Grit Medium 794379-6 #240 Grit Fine 794383-5
Belt Speed		690 - 1,440 ft./min.	1,640 ft./min.	No Load Speed		3,500 RPM	
AMPS		8.8	11.0	AMPS		7.8	
Overall Length		13-1/8"	13-7/8"	Overall Length		12-1/4"	
Net Weight		10.3 lbs.	12.6 lbs.	Net Weight		9.3 lbs.	

Planers		LXPK01	KP0800K	KP0810	1912B	1002BA
						
		18V Cordless 3-1/4" Planer Planes up to 3-1/4" wide and 5/64" deep in a single pass	3-1/4" Planer High power-to-weight ratio; weighs only 5.7 lbs.	3-1/4" Planer Powerful with less weight (7.5 AMP motor; 7.3 lbs.)	4-3/8" Planer Planes up to 4-3/8" wide and 1/16" deep	4-3/8" Curved Base Planer Large planing width for an even cut every time
Planing Width		3-1/4"	3-1/4"	3-1/4"	4-3/8"	4-3/8"
Planing Depth		5/64"	3/32"	5/32"	1/16"	3/16"
No Load Speed		14,000 RPM	17,000 RPM	16,000 RPM	16,000 RPM	15,000 RPM
Battery / AMPS		18V LXT™ Lithium-Ion	6.5	7.5	7.5	11.0
Net Weight		7.4 lbs. (w/battery)	5.7 lbs.	7.3 lbs.	9.3 lbs.	11.4 lbs.

Planers		1806B	KP312	Plate Joiners		PJ7000 <small>NEW</small>	LXJP02 <small>NEW</small>
							
		6-3/4" Planer Unrivalled for sheer power and performance	12-1/4" Planer Precision engineered for an even cut every time			Plate Joiner Rack-and-pinion vertical fence adjustments	18V Cordless Plate Joiner Up to 300 cuts for #0 biscuits on a single gear
Planing Width		6-3/4"	12-1/4"	Blade Diameter		4"	4"
Planing Depth		1/16"	1/8"	Max. Cutting Depth		3/4"	3/4"
No Load Speed		15,000 RPM	12,000 RPM	No Load Speed		11,000 RPM	6,500 RPM
AMPS / Battery		10.9	15.0	AMPS / Battery		5.6	18V LXT™ Lithium-Ion
Net Weight		19.8 lbs.	40.6 lbs.	Net Weight		5.5 lbs.	6.7 lbs. (w/battery)

Blade Sharpener		98202	Chain Mortiser		7104L	Heat Gun	HG551V
							
		Blade Sharpener Precision sharpening of planer blades and more			Chain Mortiser Ideal for timber framing or log home building	Heat Gun Variable temperature control dial (180°F - 1,020°F) with number settings	
Wheel Size		7-7/8"	Max. Hole Width (longitudinal), (transverse)		5-1/8", 1-1/4"	Air Temperature	180° F - 1,020° F
No Load Speed		560 RPM	Max. Hole Depth		6-1/8"	Air Volume	2-Speed Blower 8.8 and 16 CFM
AMPS		1.1	No Load Speed		3,200 RPM	AMPS	12.0
Overall Length		15-3/8"	Chain Speed		1,000 FPM	Watts	1,400
Net Weight		24.3 lbs.	AMPS		10.5	Net Weight	1.3 lbs.

ADVANTAGES OF MAKITA HIGH PRESSURE

**HIGH PRESSURE
TECHNOLOGY**
More Power

High pressure compressor technology delivers 400 PSI

Less Weight

Nailers are up to 30% less weight than conventional nailers

Better Performance

Dual-head (2-stage) pump compressor provides faster recovery time

Increased Efficiency

Low amp draw reduces tripped breakers and voltage drop during start-ups

MORE POWER. MORE CONSISTENCY.


Conventional Nailers

Engineered Materials

Drive larger nails (3-1/2" x .162" size) more consistently in engineered materials

Drives Nails into OSB, LVL & Gluelam
**High Pressure
Air Compressor**

**2.5 HP* High Pressure
Air Compressor**

High Pressure delivers 400 PSI

*Maximum Horsepower	2.5 HP
Running Horsepower	1.9 HP
Pump	Oil-less
Tank	1.6 gal.
Maximum Pressure	400 PSI

High Pressure Nailers

**2-1/2" High Pressure
Siding Nailer**

Delivers precise flush nailing

Operating Air Pressure	140 - 320 PSI
Nail Size	1-1/4" - 2-1/2" .080" - .113" shank diameter
Magazine Capacity	200 - 400
Net Weight	4.2 lbs.


**3-1/2" High Pressure
Framing Nailer**

Superior power-to-weight ratio

Operating Air Pressure	180 - 320 PSI
Nail Size	1-3/4" - 3-1/2" .113" - .162" shank diameter
Magazine Capacity	150 - 300
Net Weight	5.3 lbs.

High Pressure Accys.
Contractor Hose

100' B-80020
50' B-80014

Quick Coupler

1/4" HY00000351


Wheel Kit for AC310H

- Solid rubberized wheels for easy jobsite portability
- Large rubberized handle for added control and comfort

HY00000212


Compressors

3.0 HP* Air Compressor

Powerful enough to run two framing nailers

*Maximum Horsepower	3.0 HP
Running Horsepower	2.1 HP
Tank	5.2 gal. (single)
Maximum Pressure	140 PSI
Net Weight	88.0 lbs.


2.5 HP* Air Compressor

Pump runs at lower RPM resulting in lower noise

*Maximum Horsepower	2.5 HP
Running Horsepower	1.9 HP
Tank	4.2 gal. (twin stacked)
Maximum Pressure	130 PSI
Net Weight	77.0 lbs.


2.0 HP* Air Compressor

Low noise, low AMP draw and high output

*Maximum Horsepower	2.0 HP
Running Horsepower	1.7 HP
Tank	2.6 gal. ("hot dog")
Maximum Pressure	130 PSI
Net Weight	52.0 lbs.

Advantages of Makita Air Compressors
MORE DURABILITY

Makita Induction Motors are built to last and provide longer durability than universal motors used by other manufacturers

FASTER RECOVERY TIME

Makita Pumps are built with cast iron cylinders and large pistons for greater durability and faster recovery time

Nailers

3-1/2" Framing Nailer

Drives 3-1/2" x .162" (16d) nails

Operating Air Pressure	65 - 120 PSI
Nail Size	2" - 3-1/2" .113" - .162" shank
Magazine Capacity	64 - 74
Net Weight	8.7 lbs.


3-1/2" Framing Coil Nailer

More power and less weight for increased versatility

Operating Air Pressure	60 - 120 PSI
Nail Size	1-3/4" - 3-1/2" .099" - .150" shank
Magazine Capacity	150 - 300
Net Weight	7.7 lbs.


2-1/2" Siding Coil Nailer

"Tool-less" depth adjustment with 9 settings

Operating Air Pressure	65 - 120 PSI
Nail Size	1-1/4" - 2-1/2" .080" - .099" shank
Magazine Capacity	200 - 400
Net Weight	5.1 lbs.


1-3/4" Roofing Coil Nailer

Easy loading adjustable canister

Operating Air Pressure	65 - 120 PSI
Nail Size	3/4" - 1-3/4"
Magazine Capacity	120
Net Weight	5.2 lbs.

Staplers / Nailers

1" Wide Crown Stapler

Lightweight design for comfort and control

Operating Air Pressure	65 - 120 PSI
Gauge	16
Leg Length	1" to 2"
Crown	1"
Magazine Capacity	140


7/16" Medium Crown Stapler

Clear jammed nails easily with cam-lock

Operating Air Pressure	65 - 120 PSI
Gauge	16
Leg Length	1" to 2"
Crown	7/16"
Magazine Capacity	140


1/4" Narrow Crown Stapler

Engineered for more precise finish

Operating Air Pressure	60 - 115 PSI
Gauge	18
Leg Length	5/8" to 1-1/2"
Crown	1/4"
Magazine Capacity	100


2" Brad Nailer

Cast and machined nose piece for precise contact

Operating Air Pressure	60 - 115 PSI
Gauge	18
Leg Length	5/8" to 2" (nail size)
Crown	-
Magazine Capacity	100

**Official Power Tool
of the Mexican
National Team
(FMF™)**

**Official Power Tool
of Major League
Soccer (MLS™)**


MM4™ Blowers**BBX7600N NEW**

75.6 cc MM4™ Backpack Blower
Efficient 4-stroke engine, no fuel mix required

BHX2500CA

24.5 cc MM4™ Blower
No fuel mix required, lower emissions

Max. Air Velocity	195 MPH	145 MPH
Air Volume	526 CFM	356 CFM
Max. Power (7,000 RPM)	3.8 HP	1.1 HP
Max. Engine Speed	7,200 RPM	7,800 RPM
Fuel Type / Tank Capacity	Unleaded gas / 64.2 fl.oz.	Unleaded gas / 17.6 fl.oz.

MM4™

No Oil Mixing Needed



Now, use only
ONE GAS CAN
for ALL
your equipment
on the jobsite.

PROBLEM SOLVEDNO MORE SEIZED PISTONS & CYLINDERS
DUE TO IMPROPER OIL/FUEL MIXING**NO OIL MIXING**

Simplifies operation and prevents piston seizure due to improper mix

Chain Saws**DCS642120 NEW**

20" 64 cc Chain Saw
High power-to-weight ratio
4.7 HP engine

DCS5121 NEW

18" 50 cc Chain Saw
Easy start, spring-assisted starter for quick starting with less force

EA430F40B NEW

42 cc Chain Saw
Easy Start, spring assisted starter with optimized engine management

EA3201S35B NEW

14" 32 cc Chain Saw
Easy start, spring assisted for quick starting with less force

Chain Saw Fuel Mix2-Cycle Synthetic Fuel Mix
For use with all 2-Cycle Models

Part #	Size	Qty.
T-00745	2.6 oz	1
T-00745-48	2.6 oz	48
T-00739	6.4 oz	1
T-00739-48	6.4 oz	48

Engine Displacement	3.9 cu.in. (64 cc)	3.1 cu.in. (50 cc)	42 cu.in. (2.6 cc)	2 cu.in. (32 cc)
Max. Engine Speed	13,500 RPM	13,800 RPM	13,500 RPM	12,800 RPM
Power Rating	4.7 HP / 3.5 kW	3.3 HP / 2.5 kW	3 HP / 2.2 kW	1.8 HP / 1.3 kW
Chain Pitch / Chain Gauge	3/8" / .050"	3/8" / .050"	3/8" / .050"	3/8" / .050"
Net Weight (w/o bar & chain)	13.9 lbs.	12.3 lbs.	10.8 lbs.	9.4 lbs.

Electric Chain Saws / Trimmers**UC4030A / UC3530A**

UC4030A shown

16" & 14" Electric Chain Saw
Heavy-duty for fast and efficient cutting

5012B

11-3/4" Electric Chain Saw
Compact and lightweight (9.5 lbs)

Hedge Trimmers**UH6570 NEW**

25" Electric Hedge Trimmer
Large cutting capacity and high performance

UH5570 NEW

22" Electric Hedge Trimmer
Large cutting capacity and high performance

Guide Bar Length	16" (UC4030A), 14" (UC3530A)	11-3/4"	Capacity (cutting diameter)	1/2"	1/2"
Chain Speed	2,600 FPM	5,500 FPM	Capacity (cutting length)	25-1/2"	21-5/8"
Chain Pitch, Chain Gauge	3/8" / .050"	3/8" / .050"	Blade Speed	1,600 SPM	1,600 SPM
AMPS	15.0	11.5	AMPS	4.8	4.8
Net Weight (w/o bar & chain)	11.0 lbs. (UC4030A), 10.8 lbs. (UC3530A)	9.5 lbs.	Net Weight	8.2 lbs.	7.9 lbs.

36V LXT® Cordless / 18V X2 LXT® Cordless**HCU02C1 NEW**

36V Cordless Chain Saw
Zero emissions and up to 40% quieter than gas

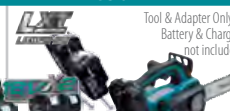
HHU01C1 NEW

Available Winter 2014

36V Cordless Hedge Trimmer
Corded performance. Cordless convenience.

UB360DWB NEW

36V Cordless Blower
Produces a maximum air velocity of 208 MPH

HCU02X2 NEW

Tool & Adapter Only - Battery & Charger not included

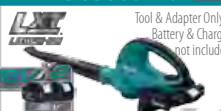
18V X2 (36V) Cordless Chain Saw
Powered by two 18V LXT® Lithium-Ion batteries

HHU01X2 NEW

Tool & Adapter Only - Battery & Charger not included

18V X2 (36V) Cordless Hedge Trimmer
Two 18V LXT® batteries deliver the performance of a corded trimmer

Guide Bar Length	12"	Blade Length	25-1/2"	Max. Air Velocity	208 MPH	Guide Bar Length	12"	Blade Length	25-1/2"
Chain Speed	1,650 FPM	Strokes Per Minute	1,800 SPM	No Load Speed 0 - 10,000 / 0 - 17,000 RPM		Chain Speed	1,650 FPM	Strokes Per Minute	1,800 SPM
Chain Pitch	3/8"	Overall Length	48-3/4"	Battery	36V LXT® Lithium-Ion	Chain Pitch	3/8"	Overall Length	48-3/4"
Chain Gauge	.043"	Battery	36V LXT® Lithium-Ion	Sound Pressure	86 dB(A)	Chain Gauge	.043"	Battery	2X 18V X2 LXT® Lithium-Ion
Battery	36V LXT® Lithium-Ion	Net Weight	11.7 lbs. (w/battery)	Net Weight	6.8 lbs. (w/battery)	Battery	2X 18V X2 LXT® Lithium-Ion	Net Weight	13.3 lbs. (w/battery)

BUB360Z2C NEW

Tool & Adapter Only - Battery & Charger not included

18V X2 (36V) Cordless Blower
Delivers up to 30 min. of run time

LXC01Z NEW

Tool only - Battery & Charger not included

18V Cordless 5" Chain Saw
18V LXT® power; perfect for limbing

LXRU02Z NEW

Tool only - Battery & Charger not included

18V Cordless String Trimmer
Delivers instant start-up, with up to 45 min. run time on a single charge

LXHU02Z NEW

Tool only - Battery & Charger not included

18V Cordless Hedge Trimmer
Will run up to 75 minutes on a single charge

LXMU02Z NEW

Tool only - Battery & Charger not included

18V Cordless Grass Shear
1,250 SPM and up to 2 hours of run time on a single battery charge

Max. Air Velocity	208 MPH	Guide Bar Length	5"	Cutting Capacity (diameter)	10-1/4"	Blade Length	22"	Cutting Capacity (width)	6-5/16"
No Load Speed	0 - 10,000, 0 - 17,000 RPM	Chain Speed	980 FPM	No Load Speed	7,800 RPM	Strokes Per Minute	1,350 SPM	Depth Adjustment	3/8", 13/16", 1-3/16"
Battery	2X 18V X2 LXT® Lithium-Ion	Chain Pitch	1/4"	Overall Length	10-1/4"	Overall Length	38"	No Load Speed	1,250 RPM
Sound Pressure	86 dB(A)	Chain Gauge	.050"	Battery	18V LXT® Lithium-Ion	Battery	18V LXT® Lithium-Ion	Battery	18V LXT® Lithium-Ion
Net Weight	8.0 lbs. (w/battery)	Battery	18V LXT® Lithium-Ion	Net Weight	6.9 lbs. (w/battery)	Net Weight	7.4 lbs. (w/battery)	Net Weight	3.6 lbs. (w/battery)

Batteries / Chargers
18V Lithium-Ion
18V Rapid Optimum Charger
DC18RC NEW
Charge Time

BL1830	30 Minute Charge Time
BL1815	15 Minute Charge Time

Also charges 14.4V Lithium-Ion batteries

18V Rapid Optimum 4-Port Charger
DC18SF NEW
Charge Time - 2 Batteries

BL1830	60 Minute Charge Time
BL1815	30 Minute Charge Time

Also charges 14.4V Lithium-Ion batteries

18V Rapid Optimum Charger
DC18RA
Charge Time

BL1830	30 Minute Charge Time
BL1815	15 Minute Charge Time

Also charges 14.4V Lithium-Ion batteries

18V Automotive Charger
DC18SE
Charge Time

BL1830	60 Minute Charge Time
BL1815	30 Minute Charge Time

Also charges 14.4V Lithium-Ion batteries

36V Lithium-Ion
36V Lithium-Ion Battery
BL3626
BL3622A
36V Rapid Optimum Charger
DC36RA
Charge Time

BL3626	30 Minute Charge Time
BL3622A	60 Minute Charge Time

Battery BL3622A must only be used with 36V Optimum Charger (DC36WA)

14.4V Lithium-Ion
Rapid Optimum Charger

- **DC18RC** Rapid Optimum Charger
- **DC18SF** Rapid Optimum 4-Port Charger
- **DC18RA** Rapid Optimum Charger
- **DC18SE** Automotive Charger

14.4V Lithium-Ion Battery
BL1430
12V max Lithium-Ion
Lithium-Ion Charger
DC10WB
Charge Time

BL1014	60 Minute Charge Time
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Also charges 7.2V and 10.8V Lithium-Ion batteries

12V max Lithium-Ion Battery
BL1014
7.2V Lithium-Ion
Lithium-Ion Charger
DC10WB
Charge Time

BL7010	60 Minute Charge Time
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7.2V Lithium-Ion Battery
BL7010

18V LXT® Lithium-Ion Battery

- BL1830** (1-Pack)
- BL1830-2** (2-Pack)
- BL1830-10** (10-Pack)

Extended Run Time;
Powers LXT® and Compact Tools

- 30-min charge time when used with Makita's Rapid Optimum Charger (DC18RC / DC18RA)


18V Compact Lithium-Ion Battery

- BL1815** (1-Pack)
- BL1830-2** (2-Pack)

Faster Charging;
Powers Compact Tools

- 15-min charge time when used with Makita's Rapid Optimum Charger (DC18RC / DC18RA)

Carbide Bits
SDS-PLUS


- Thruster Style carbide tip penetrates on contact and plows through rebar
- Reinforced flute engineered for reduced vibration and faster dust removal
- Dynamic chisel shaped head engineered to keep bit in contact with the material during drilling for faster penetration
- Rebar chamfers help keep carbide from chipping
- Self-centering tip is ideal for spot drilling

Diameter	Usable Length	Overall Length	1/Pkg. Part #
5/32"	4"	6-1/4"	711227-A
3/16"	4"	6-1/4"	711229-A
3/16"	6"	8-1/4"	711230-A
1/4"	2"	4-1/2"	711235-A
1/4"	4"	6-1/4"	711236-A
1/4"	6"	8-1/4"	711237-A
5/16"	4"	6-1/4"	711240-A
5/16"	10"	12"	711241-A
3/8"	4"	6-1/4"	711242-A
3/8"	10"	12-1/4"	711243-A

SDS-MAX


- 4-Cutter technology for reduced friction and rapid dust removal
- Centering tip features a more aggressive design for faster hole starting
- Central guiding action for accurate holes
- Aggressive head geometry in primary cutter engineered for use in reinforced concrete
- Engineered for reduced vibration
- Wear marking on primary cutter indicates bit wear

Diameter	Usable Length	Overall Length	1/Pkg. Part #
1/2"	8"	13"	T-00256*
1/2"	16"	21"	T-00262*
9/16"	16"	21"	T-00278*
5/8"	8"	13"	T-00284
5/8"	16"	21"	T-00290
5/8"	31"	36"	T-00309
3/4"	8"	13"	T-00315
3/4"	16"	21"	T-00321
3/4"	31"	36"	T-00337
7/8"	8"	13"	T-00359

Demolition Steel
1-18" Hex


- Manufactured using state-of-the-art technology
- Clear-coated to prevent rust build-up and premature wear
- Shot peened for added strength and surface hardness
- CNC machined and forged from a tough alloy material for increased durability and product longevity

Description	Size	Part #
Bull Point	20-1/2"	D-21353*
Flat Chisel	20-1/2"	D-21369*
Scaling Chisel	3" x 20-1/2"	D-21347*
Superkut Chisel	20-1/2"	751222-A
One Piece Bushing Tool	1-3/4" x 14-3/4"	751717-A
Asphalt Cutter	5" x 17-1/2"	751620-A

*Also fits air tools

Description	Size	Part #
Digging Chisel	3" x 22-1/2"	751621-A
Clay Spade	5-1/2" x 20"	751622-A
Ground Rod Driver	1" I.D. x 2-1/4" x 16"	751102-A
Spike / Pin Driver	1-3/4" I.D. x 14-1/2"	751101-A
Tamper Shank	15-1/2"	751103-A
Tamper Plate	6" x 6" Square 8" x 8" Square	751710-A 751711-A

SDS-MAX


Description	Size	Part #
Bull Point	12" 18"	751421-A 751424-A
Flat Chisel	1" x 12" 1" x 18"	751228-A 751231-A
Scaling Chisel	1-1/2" x 12" 2" x 12" 3" x 12"	751235-A 751229-A 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



Diamond Blades**Continuous****Turbo****Segmented****SMOOTHER****FASTER**

- Fast smooth cuts in tile, porcelain and stone
- Available in 4" and 7" diameters

- Constant contact with material delivers a smoother finish than segmented blades
- Variations available in multiple sizes and material types

- Segment slots help deliver a faster, cooler cut in multiple applications
- Variations available in multiple sizes and material types

Segmented and Turbo Rim

Description	Blade Diameter	Material	Part #
Segmented Rim	4"	General Purpose	A-94677
	4-1/2"	General Purpose	A-94683
	7"	General Purpose	A-94714
	10"	Dual Purpose	T-01258
	12"	Dual Purpose	T-01264
Turbo Rim	14"	Dual Purpose	T-01270
	16"	Dual Purpose	T-01286
	4"	General Purpose	A-94546
	7"	General Purpose	A-94574

Dual Sandwich Tuck Point Blades

- Dual sandwich design for faster more efficient removal of material
- Less dust than solid tuck point blades



Blade Diameter	Size	Part #
4"	1/4"	A-95906
4-1/2"	1/4"	A-95912

Carbide-Tipped Saw Blades**Ultra-Coated**

Diameter	Blade Type	No. Teeth	Part #	Model
7-1/4"	General Contractor	16T	A-90009-B-10 (10/pk)	5007F, 5007FA
7-1/4"	General Contractor	24T	D-45989-10 (10/pk)	5007MG, 5007MGA
7-1/4"	Framing	24T	A-94839-10 (10/pk)	5007NHK, 5277NB, 5377MG, 5740NB, 5477NB
7-1/4"	Ultra-Coated Framing*	24T	A-94530-10 (10/pk)	
7-14"	Fine Crosscutting	40T	721251-A	
8-1/4"	Framing	24T	D-21521	5008MGA
8-1/4"	Fine Crosscutting	40T	792377-A	
10-1/4"	Framing	24T	A-94910	5104
16-5/16"	Beam & Timber	32T	A-90956	5402NA
16-5/16"	Beam & Timber	60T	792118-B	

7-1/4" 24T FMF™ Ultra-Coated Framing Blade

"M" shaped tooth has two cutting points to provide the speed of a 24 tooth with the finishing of a 48 tooth blade

- Exclusive dual-beveled tooth face has two 10° angles creating a more aggressive cut
- Ultra-Coated blades provide reduced pitch build-up
- High grade C-3, fine-grain tungsten carbide tips for improved durability
- Japanese Ultra-Thin Kerf carbide-tipped design provides smoother cuts with less drag on the motor and minimal material loss



Diameter	Blade Type	No. Teeth	Part #
7-1/4"	Ultra-Coated Framing*	24T	A-95928-10

Carbide Metal Cutting Blades**Ferrous Metal**

BURR-FREE CUTTING.
Cool to the Touch
and Less Cost Per Cut.



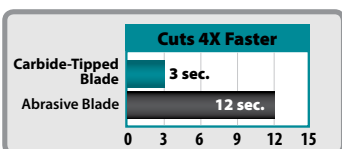
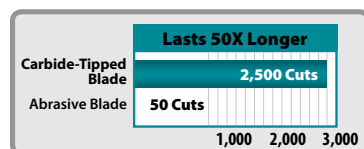
Carbide Abrasive



Carbide Abrasive



Carbide Abrasive



Cutting test performed in 2" x 2" x 1/4" Angle Iron



Diameter	Blade Type	No. Teeth	Part #	Model
5-3/8"	Ferrous Metal	30T	A-95037	BCS550
5-3/8"	Ferrous Metal - Thin Gauge	50T	A-94524	
7-1/4"	Ferrous Metal	38T	A-93821	
7-1/4"	Ferrous Metal	48T	A-93837	4131
7-1/4"	Ferrous Metal - Thin Gauge	70T	A-93843	
12"	Ferrous Metal	60T	A-90532	
12"	Ferrous Metal	60T	A-90722*	LC1230
12"	Ferrous Metal - Thin Gauge	78T	A-90875	*Quiet cutting

Stainless Steel

Special alloy tip for longer cutting life in stainless steel



Ultra-thin kerf for faster more efficient cutting

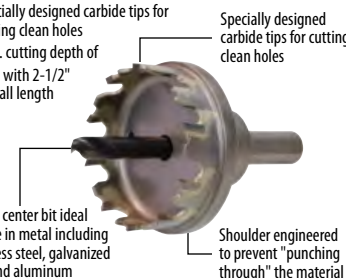


Special geometry for increased cutting efficiency

Diameter	Blade Type	No. Teeth	Part #	Model
5-3/8"	Stainless Steel - Thin Gauge	56T	A-95794	BCS550
7-1/4"	Stainless Steel - Thin Gauge	64T	A-95875	4131
12"	Stainless Steel	76T	A-91039	LC1230
12"	Stainless Steel - Thin Gauge	100T	A-95803	

Industrial Carbide-Tipped Hole Saws

- Lasts 15X longer and drills 2.6X faster than Bi-M Hole Saws
- Specially designed carbide tips for cutting clean holes
- Max. cutting depth of 1/8" with 2-1/2" overall length



Cobalt center bit ideal for use in metal including stainless steel, galvanized iron and aluminum

Specially designed carbide tips for cutting clean holes

Shoulder engineered to prevent "punching through" the material

Diameter	Size	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	
1-3/8"	714078-A	
1-1/2"	714079-A	
1-3/4"	714080-A	
2"	714081-A	
2-1/8"	714092-A	
2-1/4"	714082-A	

Grinding & Cut-Off Wheels**General Purpose Metal Wheels**

- Constructed with aluminum oxide grades A24 and A36
- Aluminum oxide abrasive grains are evenly distributed to give a smooth surface
- Innovative grain structure engineered for optimum performance, efficient material removal and longer wheel life
- Ideal for grinding ferrous metals, metal, polishing and general flat grinding



Diameter	Depressed Center 1/Pkg. Part #	Hubbed Center 10/Pkg. Part #	Model
4-1/2"	741423-0-1	741416-B-10	9557NB/PB, 9564CV/PC/P, GA4530, GA4534
5"	741407-8-1	741417-B-10	9005B, 9558PB, 9565CV/PC, GA5010Z, GA5020/Y
7"	741413-3	741414-B-10	GA7001L, GA7011C, GA7020, GA7021, GA7040S
9"	741421-B-10*	741415-B-10	GA9020, GA9040S

*Contains 10 per package

Super Thin Cut-Off Wheels

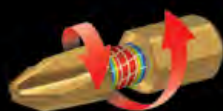
- Super thin design lasts up to 3.5x longer than standard cut-off wheels
- Engineered for less heat discoloration, less material removal and less burring for a better finish



Diameter	Thickness	Stainless 25/Pkg. Part #	Metal 25/Pkg. Part #	Model
4"	3/64" / .045"	724111-A-25	724114-A-25	GA4030/K
4-1/2"	3/64" / .045"	724112-A-25	724115-A-25	9557NB/PB, 9564CV/PC/P, GA4530, GA4534
5"	3/64" / .045"	724113-A-25	724116-A-25	9005B, 9558PB, 9565CV/PC, GA5010Z, GA5020/Y
6"	1/16" / .060"	724118-A-25	724117-A-25	9566CV/PC, GA6010Z, GA6020

Impact GOLDTM

Xtreme Torsion Technology



XTREME TORSION TECHNOLOGY
for High Torque Applications



PRECISION-FIT TIP
Prevents "Cam-Out"
and Stripping



HIGH QUALITY STEEL
for Extra Strength



**LASTS
10X
LONGER**
Impact GOLD
EXTENDS BIT LIFE



Standard Bits



Phillips

Insert Bits

Description	Part #
1" Phillips Insert Bit	#1 B-34936
#2	B-34942
#2	B-34958 (15-pack)
#3	B-34964

Insert Bit Holders

Description	Length	Part #
Ultra Magnetic Torsion Insert Bit Holder	2-3/4"	B-35097
Torsion Magnetic Insert Bit Holder	2-5/8"	B-35106

Magnetic Driver Bit Sets



Description	Part #
11 Pc. Torsion Magnetic Driver Bit Set	B-35112

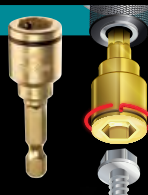


Description	Part #
21 Pc. Ultra Magnetic Torsion Insert Bit Holder	B-31893

Double Ended Power Bits

- One bit with two magnetic tips for quick bit changes
- Xtreme Torsion Technology for high torque applications
- Precision-fit tip prevents "cam-out" and stripping
- High quality steel for extra strength

Description	Length	Part #
#1	2-1/2"	B-39578
#2	2-1/2"	B-39584
#3	2-1/2"	B-39590
#1	3-1/2"	B-39609
#2	3-1/2"	B-39615
#3	3-1/2"	B-39621
#2	6"	B-39637



Nutsetters

Description	Length	Part #
5/16" Nutsetter	1-7/8"	B-35047
3/8" Nutsetter	1-7/8"	B-35053
7/16" Nutsetter	1-7/8"	B-35069



Socket Adapters

Description	Socket Size	Part #
2-3/8" Socket Adapter	3/8"	B-35075
	1/2"	B-35081

Socket Sets



Description	Part #
9 Pc. 3/8" 6-Point Impact Socket Set	B-34833



3/8" Square Drive
Socket Adapter
with 1/4" Hex Shank

TILTS[®]
15°
for Tight
Work Areas

Makita® **Impact GOLD[™]** is new innovation in fastening with a full line of insert bits, bit holders, double-ended power bits, nutsetters, and socket adapters. **Impact GOLD[™]** is Xtreme Torsion Technology that lasts up to **10X** longer and is designed exclusively for high-torque impact drivers.

THE NEW GOLD STANDARD IN IMPACT DRIVING



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