



OUTDOOR

POWER EQUIPMENT

2021 – 2022 CATALOG



CORDLESS

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RULE THE OUTDOORS

Be a part of something bigger with Makita® Outdoor Power Equipment. Makita offers a complete system of outdoor power equipment with more solutions for trimming, cutting and clean-ups to revolutionize the way you work. With a focus on new technology and innovative engineering, Makita meets the demands of today and tomorrow. How will you **RULE THE OUTDOORS?**



WATCH OUR **NATIONAL TV SPOTS**

makitatools.com/RTO

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CHAIN SAWS

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BLOWERS
GAS EQUIPMENT
POWER CUTTERS

HAMMER STEEL
CORDLESS



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

For over 100 years, Makita has been driven by engineering, innovation, and technology to provide products of unmatched quality and durability. Makita pioneered the first brushless motor tools for contractors, the world's first 4-stroke engine power cutter, and more. Makita utilizes research and ingenuity to manufacture best-in-class products. Makita is a worldwide leader in the industry, offering products in over 40 countries. On job sites around the world, Makita delivers the power, performance, and durability needed to get the job done.



100 YEARS

MOTOR ENGINEERING
& DEVELOPMENT



90 YEARS

CHAIN SAW &
GAS EXPERTISE



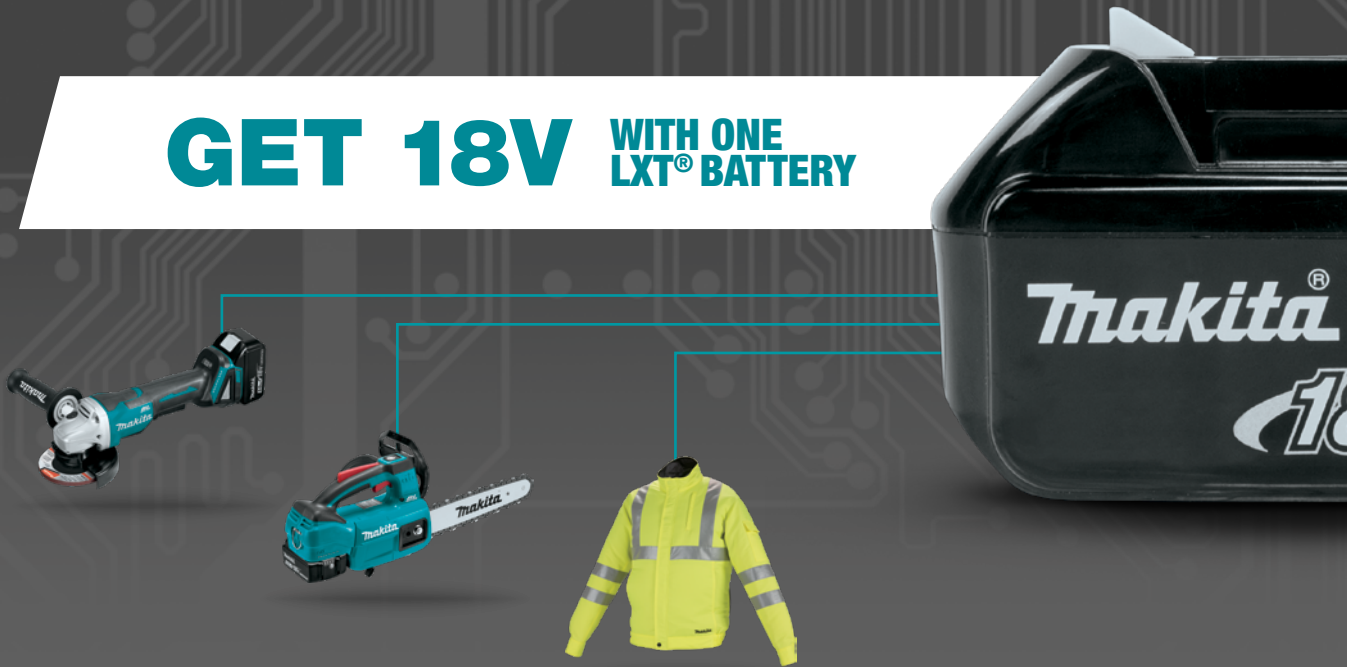
40 YEARS

CORDLESS
INNOVATION

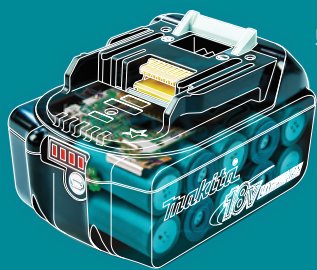
ONE SYSTEM WITH OVER

USE THE SAME BATTERIES AND

GET 18V WITH ONE LXT® BATTERY

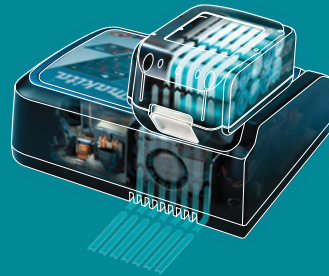


THE LXT® ADVANTAGE



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



MM4® 4-STROKE ENGINE

Makita® MM4® 4-stroke engines are engineered for lower noise, improved fuel economy, reduced exhaust, simplified operation, and faster, easier starts for increased efficiency. The Makita® MM4® 4-stroke advantage means no more fuel mixing and no need for a separate mixed oil-fuel can.



2-STROKE ENGINE

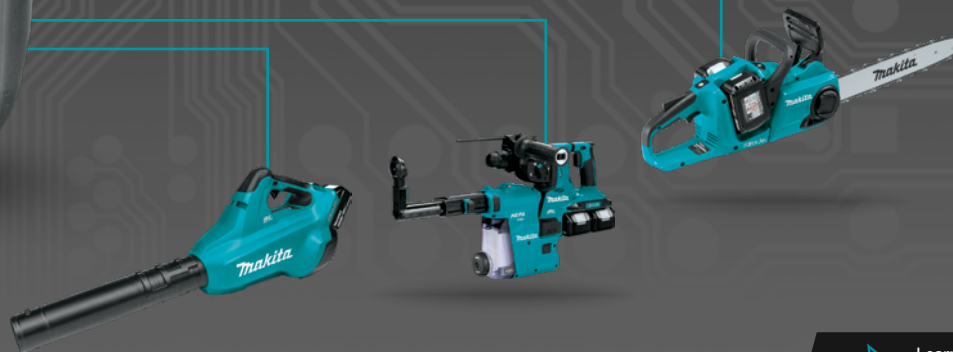
Makita® 2-Stroke Chain saws combine a high power-to-weight ratio with easier starts and lower vibration for a full range of applications. With the combined legacy and engineering experience of Dolmar GmbH, the world's original manufacturer of gas chain saws, Makita offers an expanding line of chain saws for professional, farm and ranch, and occasional use.

275* PRODUCTS

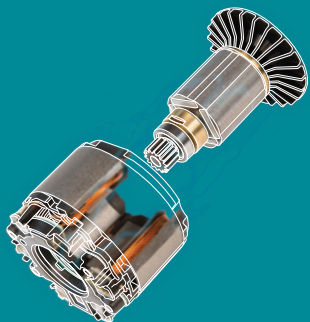
CHARGERS WITH ALL LXT® TOOLS

*275+ solutions in 2021.

GET 36V WITH TWO LXT® BATTERIES



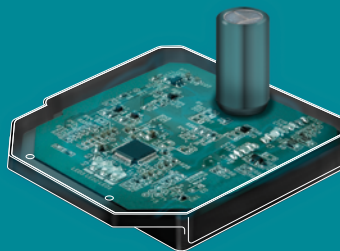
Learn more:
makitatools.com/lxtadvantage



PURPOSE-BUILT
BRUSHLESS MOTOR

UP TO **50% LONGER MOTOR LIFE***

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



STAR PROTECTION
COMPUTER CONTROLS™

EFFICIENT POWER MANAGEMENT*

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

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



EXTREME PROTECTION TECHNOLOGY

Makita® Extreme Protection Technology (XPT™) is a series of protective seals inside the tool engineered to channel water, dust, and debris away from the tool's key internal components, providing durability and longer tool life.



ACTIVE FEEDBACK-SENSING TECHNOLOGY

Active Feedback-sensing Technology (AFT®) turns the motor off if rotation of the wheel is suddenly forced to stop.

CORDLESS PORTABLE BACKPACK POWER SUPPLY

**PROVIDES UP TO
4X THE RUN TIME**

WHEN USED WITH MAKITA® 18V LXT® PRODUCTS

**LONG LASTING
POWER**

INCREASES PRODUCTIVITY & PROFITABILITY



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

Backpack with Capacity for
Four Lithium-Ion Batteries
for Longer Run Time

LXT

**ONE SYSTEM
275+ PRODUCTS***

ENDLESS POSSIBILITIES



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 (36V) tools
- Provides up to 4X the run time when used with Makita LXT® 18V products
- Provides up to 2X the run time when used with Makita LXT® 18V X2 (36V) products
- Includes 18V X2 (36V) adapter

Voltage	18V
System	18V LXT®
Compatibility	18V LXT® and 18V LXT® X2 (36V)
Dimensions (LxWxH)	15-3/4" x 7-5/8" x 5-3/16"
Net Weight (without battery)	11.2 lbs.



BRUSHLESS



CRU03Z NEW

36V Brushless String Trimmer, Connector Cable

- Cable connects to battery backpack for longer run time (battery backpack not included)
- External battery connection shifts the battery weight off the trimmer for improved balance and reduced weight
- Makita-built BL™ Brushless Motor delivers power equivalent to a 30cc gas string trimmer
- Automatic Torque Drive Technology mode automatically shifts RPM for extended run time or added power
- 3-speed control for power management

Cutting Swath	17"
No Load Speed (var. 3 spd.)	0 - 4,000 / 0 - 4,600 / 0 - 6,000 RPM
Arbor Shaft	M10 x 1.25 LH
Overall Length	70-1/4"
Net Weight	9.7 lbs.



PDC01G6 NEW

LXT® and LXT® X2 (36V) Portable Backpack Power Supply with 6 Batteries (6.0Ah)

- Backpack utilizes four Lithium-Ion batteries to provide longer run time for LXT® and LXT® X2 (36V) tools
- Provides up to 4X the run time when used with Makita LXT® 18V products
- Provides up to 2X the run time when used with Makita LXT® 18V X2 (36V) products
- Includes 18V X2 (36V) adapter

Voltage	18V
System	18V LXT®
Compatibility	18V LXT® and 18V LXT® X2 (36V)
Dimensions (LxWxH)	15-3/4" x 7-5/8" x 5-3/16"
Net Weight (with battery)	17.2 lbs.



BRUSHLESS



CBU01Z NEW

36V Brushless Blower, Connector Cable

- Cable connects to battery backpack for longer run time (battery backpack not included)
- External battery connection shifts the battery weight off the trimmer for improved balance and reduced weight
- Turbo boost mode delivers 622 CFM
- Cruise control lever with variable speed trigger adjusts between 0 - 530 CFM
- 3-stage telescoping long nozzle for user convenience

Max. Air Volume	622 CFM
Max. Air Velocity	157 MPH
Sound Pressure (per Ansi B175.2 standard)	57 dB(A)
Overall Length	38"
Net Weight	5.7 lbs.

PDC01
PRODUCT FEATURES



CONVENIENCE
Backpack utilizes four Lithium-Ion batteries to provide longer run time for LXT® and LXT® X2 tools



RUN TIME
Provides up to 2X run time with LXT® X2 (36V) products and 4X run time with LXT® 18V products



COMPATIBILITY
Connector cord compatible with 18V adapter or 18V X2 (36V) adapter



DESIGN
L.E.D. battery charge indicator allows monitoring of charge on all four batteries individually

The Makita® 18V LXT® and LXT® X2 Portable Backpack Power Supply is a portable power supply unit. The backpack utilizes four lithium-ion batteries to provide 4x the run time when used with Makita® 18V LXT® Cordless Products and double the run time when used with Makita® 18V X2 LXT® Cordless Products. The battery box can be detached from the harness for use as a stationary power supply. The backpack cord is compatible with the 18V (191J50-7 sold separately) and the 36V (191J51-5 included).

COUPLE SHAFT SYSTEM

LEVER STYLE

LOCK SYSTEM

FOR QUICK TOOL-LESS INSTALLATION

**11 COMPATIBLE
ATTACHMENTS**

FOR A VARIETY OF APPLICATIONS

XUX02SM1X4

18V LXT® Brushless Power Head Kit
w/ 13" String Trimmer & 10" Pole
Saw Attachments

Lever Style Lock System
Allows for Quick Tool-Less
Installation and Replacement
of Attachments

LXT

**ONE SYSTEM
275+ PRODUCTS***

ENDLESS POSSIBILITIES

PICK YOUR ATTACHMENT



XUX01M5PT **XUX01Z**
18V X2 (36V) LXT® Brushless Power Head Kit w/ 17" String Trimmer Attachment

- Lever style lock system allows for quick tool-less installation and replacement of attachments
- 3-speed options and variable speed trigger for power management
- Variable speed trigger for controlled cutting speed
- BL™ Brushless motor delivers up to 7,100 RPM

Cutting Swath	17"
No Load Speed (var. 3 spd.)	0 - 4,200 / 0 - 6,000 / 0 - 7,100 RPM
Arbor Shaft	M10 x 1.25 LH
Overall Length	69"
Net Weight (with battery)	17.2 lbs.

Part #	Fits Models	Part #	Fits Models
EM405MP 17" String Trimmer Couple Shaft Attachment Arbor M10 x 1.25LH	XUX01Z, EX2650LH	EY401MP Pole Saw Couple Shaft Attachment 10" Bar Length	XUX02Z, XUX01Z, EX2650LH
EM403MP 17" Brush Cutter Couple Shaft Attachment Arbor M10 x 1.25 LH		LE400MP Shaft Extension Couple Shaft Attachment 42" Length	
ER400MP 17" Curved String Trimmer Couple Shaft Attachment Arbor M8 x 1.25LH	XUX02Z, XUX01Z, EX2650LH	EE400MP Edger Couple Shaft Attachment* 8" Blade Diameter *for use with EX2650LH Only	XUX02Z, XUX01Z, EX2650LH
EM409MP 13" String Trimmer Couple Shaft Attachment Arbor M10 x 1.25 LH		KR401MP Cultivator Couple Shaft Attachment 8" Tine Diameter	
EN420MP Ground Trimmer Couple Shaft Attachment 180° Blade Adjustment 10" Blade Length		UB401MP Blower Couple Shaft Attachment 515 CFM, 130 MPH (w/ XUX01Z)	
EN401MP Articulating Hedge Trimmer Couple Shaft Attachment 180° Blade Adjustment 20" Blade Length	XUX02Z, XUX01Z, EX2650LH	BR400MP Bristle Brush Couple Shaft Attachment 23-5/8" Sweeping Surface	XUX02Z, XUX01Z, EX2650LH
EN410MP Hedge Trimmer Couple Shaft Attachment 24" Blade Length		SW400MP Paddle Sweep Couple Shaft Attachment 23-1/4" Sweeping Surface	

ALSO AVAILABLE
(SEE PAGE 27)



EX2650LH
25.4 cc MM4® 4-STROKE COUPLE SHAFT POWER HEAD



XUX02SM1X4 **NEW** **XUX02Z**
18V LXT® Brushless Power Head Kit w/ 13" String Trimmer & 10" Pole Saw Attachments

- Lever style lock system allows for quick tool-less installation and replacement of attachments
- High/Low speed button for power and run time management
- Variable speed trigger for controlled cutting speed
- 10" Pole Saw Attachment provides 7 foot fixed length for trimmer hard to reach branches

Cutting Swath	13"
No Load Speed (var. 2 spd)	0 - 5,000 / 0 - 7,000 RPM
Arbor Shaft	M10 x 1.25 LH
Guide Bar Length	10"
Chain Speed	3,940 FPM



XUX02SM1X3 **NEW** **XUX02Z**
18V LXT Brushless Power Head Kit w/ 13" String Trimmer & Blower Attachments

- Lever style lock system allows for quick tool-less installation and replacement of attachments
- High/Low speed button for power and run time management
- Variable speed trigger for controlled cutting speed
- Blower Attachment features in-line fan design for better tool balance and improved ergonomics

Cutting Swath	13"
No Load Speed (var. 2 spd)	0 - 5,000 / 0 - 7,000 RPM
Arbor Shaft	M10 x 1.25 LH
Max. Air Volume	410 CFM
Max. Air Velocity	104 MPH



XUX02SM1X2 **NEW** **XUX02Z**
18V LXT Brushless Power Head Kit w/ 13" String Trimmer & 20" Articulating Hedge Trimmer Attachments

- Lever style lock system allows for quick tool-less installation and replacement of attachments
- High/Low speed button for power and run time management
- Variable speed trigger for controlled cutting speed
- 20" dual action double-sided shear blade with 6 angle settings for efficient trimming of overhead and low-lying hedges

Cutting Swath	13"
No Load Speed (var. 2 spd)	0 - 5,000 / 0 - 7,000 RPM
Arbor Shaft	M10 x 1.25 LH
Blade Length	20"
Strokes Per Minute	4,000 SPM



XUX02SM1X1 **NEW** **XUX02Z**
18V LXT Brushless Power Head Kit w/ 13" String Trimmer Attachment

- Lever style lock system allows for quick tool-less installation and replacement of attachments
- High/Low speed button for power and run time management
- Variable speed trigger for controlled cutting speed
- 13" String Trimmer Attachment includes rapid loading bump and feed trimmer head that loads line in seconds with 3 easy steps: align, feed and twist

Cutting Swath	13"
No Load Speed (var. 2 spd)	0 - 5,000 / 0 - 7,000 RPM
Arbor Shaft	M10 x 1.25 LH
Overall Length	71-1/2"
Net Weight (with battery)	9.2 lbs.

CORDLESS STRING TRIMMERS



AUTOMATIC

TORQUE DRIVE

FOR EXTENDED RUN TIME

**ZERO EMISSIONS
& REDUCED MAINTENANCE**

NO NEED FOR GAS OR OIL

XRU12SM1
18V LXT® Brushless
String Trimmer Kit

Automatic Torque Drive
Technology mode automatically
shifts RPM for extended run time
or added power.

LXT

ONE SYSTEM
275+ PRODUCTS*

ENDLESS POSSIBILITIES



XRU16PT NEW **18V X2 (36V) LXT® Brushless Brush Cutter Kit** **XPT™**

- Makita-built BL™ Brushless Motor provides power equivalent to a 30cc gas brush cutter
- Automatic Torque Drive Technology mode automatically shifts from 4,600-7,000 RPM for extended run time or added power
- Variable speed trigger switch for controlled cutting speed
- Steel drive shaft for less vibration and longer equipment life

Blade Diameter	9"
No Load Speed (var. 3 spd.)	0 - 4,600 / 0 - 5,500 / 0 - 7,000 RPM
Arbor Shaft	M10 x 1.25 LH
Overall Length	72-1/2"
Net Weight (with battery)	16.8 lbs.



XRU17PT NEW **18V X2 (36V) LXT® Brushless String Trimmer Kit** **XPT™**

- Makita-built BL™ Brushless Motor provides power equivalent to a 30cc gas string trimmer
- Automatic Torque Drive Technology mode automatically shifts from 4,600-7,000 RPM for extended run time or added power
- Variable speed trigger switch for controlled cutting speed
- Steel drive shaft for less vibration and longer equipment life

Cutting Swath	17"
No Load Speed (var. 3 spd.)	0 - 4,600 / 0 - 5,500 / 0 - 7,000 RPM
Arbor Shaft	M10 x 1.25 LH
Overall Length	72-1/2"
Net Weight (with battery)	13.7 lbs.



XRU18PT **18V X2 (36V) LXT® Brushless String Trimmer Kit** **XPT™**

- Makita-built BL™ Brushless Motor provides power equivalent to a 30cc gas string trimmer
- Automatic Torque Drive Technology mode automatically shifts from 4,000-6,000 RPM for extended run time or added power
- Variable speed trigger switch for controlled cutting speed
- Steel drive shaft for less vibration and longer equipment life

Cutting Swath	17"
No Load Speed (var. 3 spd.)	0 - 4,000 / 0 - 4,600 / 0 - 6,000 RPM
Arbor Shaft	M10 x 1.25 LH
Overall Length	72-1/2"
Net Weight (without battery)	10.8 lbs.



XRU15PT **18V X2 (36V) LXT® Brushless String Trimmer Kit** **XPT™**

- Makita-built Outer Rotor BL™ Brushless Motor direct-drive system provides high power and increased torque
- Automatic Torque Drive Technology mode automatically shifts from 3,500-6,500 RPM for extended run time or added power
- 3 speed options for power management
- Up to 90 minutes of run time with two 18V LXT® 5.0Ah batteries

Cutting Swath	15"
No Load Speed (3 spd)	3,500/5,300/6,500 RPM
Arbor Shaft	M10 x 1.25 LH
Overall Length	69-1/4"
Net Weight (with battery)	10.4 lbs.



LXT BRUSHLESS **XRU23SM1** NEW **18V LXT® Brushless String Trimmer Kit** **XPT™**

- BL™ Brushless Motor delivers up to 6,000 RPM
- High/Low button for power management
- Variable speed trigger for controlled cutting speed
- Up to 1 hour of run time with 18V LXT® 4.0Ah battery

Cutting Swath	13"
No Load Speed (var. 2 spd)	0 - 4,500 / 0 - 6,000 RPM
Arbor Shaft	M10 x 1.25 LH
Overall Length	67"
Net Weight (with battery)	5.2 lbs.



LXT BRUSHLESS **XRU12SM1** **18V LXT® Brushless String Trimmer Kit** **XPT™**

- BL™ Brushless Motor delivers up to 6,000 RPM for faster cutting
- Automatic Torque Drive Technology mode automatically shifts from 4,000-6,000 RPM for extended run time or added power
- 3 speed options for power management
- Up to 80 minutes of run time with 18V LXT® 4.0Ah battery

Cutting Swath	12"
No Load Speed (3 spd)	4,000/5,000/6,000 RPM
Arbor Shaft	M8 x 1.25 LH
Overall Length	70-1/2"
Net Weight (with battery)	8.6 lbs.



LXT BRUSHLESS **XRU13Z** **18V LXT® Brushless Curved Shaft String Trimmer** **XPT™**

- Telescoping curved shaft adjusts (59-3/4" - 63-3/4" length) for convenient operation in tight places
- Automatic Torque Drive Technology mode automatically shifts from 4,000-6,000 RPM for extended run time or added power
- 3 speed options for power management
- Up to 80 minutes of run time with 18V LXT® 4.0Ah battery (battery not included)

Cutting Swath	11-3/4"
No Load Speed (3 spd)	4,000/5,000/6,000 RPM
Arbor Shaft	M8 x 1.25 RH
Overall Length	63-3/4"
Net Weight (with battery)	7.3 lbs.



LXT **XRU02Z** **18V LXT® String Trimmer**

- Compact size ideal for precision trimming and edging
- 2-tools-in-1: 180° rotating head allows the trimmer to convert to edger
- Telescoping shaft (48-1/2" to 56-1/2") for optimum cutting position
- Up to 1 hour of run time with 18V LXT® 5.0Ah battery (battery not included)

Cutting Swath	10-1/4"
No Load Speed	7,800 RPM
Arbor Shaft	N/A
Overall Length	56-1/2"
Net Weight (with battery)	6.4 lbs.

CORDLESS MOWING & MATERIAL HANDLING

BRUSHLESS MOTOR

DELIVERS UP TO 2,800 RPM

FOR FAST CUTTING

CUTS UP TO 2/3 ACRE

IN 60 MINUTES OR LESS

WITH (4) 5.0Ah BATTERIES

XML08PT1
18V X2 (36V) LXT® Brushless 21"
Self-Propelled Commercial Lawn
Mower Kit w/ 4 Batteries

Self-propelled for
Easy Operation

LXT

ONE SYSTEM
275+ PRODUCTS*

ENDLESS POSSIBILITIES



XML09PT1 **NEW** **18V X2 (36V) LXT® Brushless 21" Self-Propelled Commercial Lawn Mower Kit w/ 4 Batteries**

XML09Z

- Cuts up to 2/3 acre in 60 minutes or less with (4) 18V LXT® 5.0 Ah batteries
- Commercial-grade aluminum deck resists corrosion for demanding applications
- Self-propelled with variable speed (1.5 MPH - 3 MPH)
- 4 bay battery system for 2 times more run time
- Powered by (2) 18V LXT® batteries with the option to insert (2) additional batteries for extended run time
- 3-in-1 design allows for mulching, bagging or rear discharge

Cutting Width	21"
Deck Width	22"
Cutting Height Range	1-1/4" - 4"
Maximum Speed (RPM)	2,800
Bag Capacity(Bushels)	2



XML08PT1 **NEW** **18V X2 (36V) LXT® Brushless 21" Self-Propelled Commercial Lawn Mower Kit w/ 4 Batteries**

XML08Z

- Cuts up to 2/3 acre in 60 minutes or less with (4) 18V LXT® 5.0 Ah batteries
- Self-propelled with variable speed (1.5 MPH - 3 MPH)
- 4 bay battery system for 2 times more run time
- Powered by (2) 18V LXT® batteries with the option to insert (2) additional batteries for extended run time
- Commercial-grade steel deck
- 3-in-1 design allows for mulching, bagging or side discharge

Cutting Width	21"
Deck Width	22"
Cutting Height Range	1-1/4" - 4"
Maximum Speed (RPM)	2,800
Bag Capacity(Bushels)	2



XML07PT1 **NEW** **18V X2 (36V) LXT® Brushless 21" Commercial Lawn Mower w/ 4 Batteries**

XML07Z

- 4 bay battery system for 2 times more run time
- Powered by (2) 18V LXT® batteries with the option to insert (2) additional batteries for extended run time
- Commercial-grade steel deck
- 3-in-1 design allows for mulching, bagging or side discharge
- IPX4 weather-resistant construction for durability and long life

Cutting Width	21"
Deck Width	22"
Cutting Height Range	1-1/4" - 4"
Maximum Speed (RPM)	2,800
Bag Capacity(Bushels)	2



XML06PT1 **NEW** **18V X2 (36V) LXT® Brushless 18" Self-Propelled Commercial LawnMowerKit w/ 4 Batt**

XML06Z

- Self-propelled with variable speed (1.5 MPH - 3 MPH)
- 4 bay battery system for 2 times more run time
- Powered by (2) 18V LXT® batteries with the option to insert (2) additional batteries for extended run time
- Commercial-grade steel deck
- 2-in-1 design allows for mulching or bagging
- IPX4 weather-resistant construction for durability and long life

Cutting Width	18"
Deck Width	19"
Cutting Height Range	1-1/4" - 4"
Maximum Speed (RPM)	3,300
Bag Capacity(Bushels)	1.7



XML03PT1

18V X2 (36V) LXT® Brushless 18" Lawn Mower Kit with 4 Batteries

- Cuts up to 1/2 acre in 53 minutes or less with four 18V LXT® 5.0Ah batteries
- BL™ Brushless motor delivers up to 3,300 RPM
- Commercial-grade steel deck
- Folding handles for compact storage and easy transportation
- Includes plug needed for mulching operation
- IPX4 weather-resistant construction for durability and long life



XML03Z

Cutting Width	18"
Deck Width	19"
Cutting Height Range	13/16" - 3"
Maximum Speed (RPM)	3,300
Bag Capacity(Bushels)	1.7



XML05PT NEW

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

- Powerful motor delivers up to 3,600 RPM
- Ergonomic plastic deck weighs less for reduced required push force
- Compact 18" deck ideal for detailed landscaping
- Mulching Plug (191D46-2) sold separately
- Extreme Protection Technology (XPT™) engineered for improved dust and water resistance



XML05Z

Cutting Width	17"
Deck Width	18"
Cutting Height Range	13/16" - 3"
Maximum Speed (RPM)	3,600
Bag Capacity(Bushels)	1.4

**XML03PT1
PRODUCT FEATURES**



RUN TIME
Cuts up to 1/2 acre in 53 minutes or less with four 18V LXT® 5.0Ah batteries



PERFORMANCE
BL™ Brushless motor delivers up to 3,300 RPM



DESIGN
Commercial-grade steel deck





XUC01PTX1

XUC01Z

18V X2 LXT® Brushless Power-Assisted Wheelbarrow Kit

- Up to 100 minutes of run time with two 18V LXT® 5.0Ah batteries
- Powered by (1) 18V LXT® battery with the option to insert (1) additional battery for extended run time
- Makita-built BL™ Brushless Motor for optimal performance
- Steel bucket provides 3 cu. ft. capacity
- 2 speed options in forward mode (2 MPH or 1 MPH) and 1 speed in reverse mode (0.5 MPH)
- 7" mechanical disc brake for faster stopping
- 12° incline maximum climbing capacity

Speed Forward (High/Low MPH)	2 / 1 MPH
Speed Reverse (MPH)	.5 MPH
Max. Load Capacity	290 lbs.
Max. Grade	12°
Battery	18V LXT® Lithium-Ion



XUC01PTX2

XUC01Z

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

- Up to 100 minutes of run time with two 18V LXT® 5.0Ah batteries
- Powered by (1) 18V LXT® battery with the option to insert (1) additional battery for extended run time
- Makita-built BL™ Brushless Motor for optimal performance
- Large knobs for easy extension of front and side rails
- 2 speed options in forward mode (2 MPH or 1 MPH) and 1 speed in reverse mode (0.5 MPH)
- 7" mechanical disc brake for faster stopping
- 12° incline maximum climbing capacity

Speed Forward (High/Low MPH)	2 / 1 MPH
Speed Reverse (MPH)	.5 MPH
Max. Load Capacity	290 lbs.
Max. Grade	12°
Battery	18V LXT® Lithium-Ion



XGD01PT **NEW**

XGD01Z

18V X2 (36V) LXT® Brushless Earth Auger Kit

- BL™ Brushless Motor delivers power of a 36cc gas earth auger
- Drill holes up to 8" wide and 41" deep (extension bar, auger bit and blades sold separately)
- High performance digging with even and consistent holes for landscaping, construction and soil sampling
- Ideal for post-hole digging, fence installation, large planting jobs and construction projects
- Automatic Speed Change™ technology adjusts drill speed and torque during drilling

SEE PAGE 39
FOR AVAILABLE ACCESSORIES

No Load Speed (var. 2 spd)	0 - 350 / 0 - 1,400 RPM
Maximum Hole Diameter (in.)	8"
Maximum Hole Depth (in.)	41"
Overall Length	33"
Net Weight (with battery)	17.9 lbs.



CORDLESS HEDGE TRIMMERS

24" DUAL ACTION

DOUBLE-SIDED SHEAR BLADE

PROVIDES OPTIMAL PERFORMANCE

UP TO 2-1/2 HOURS

OF RUN TIME

USING AN 18V LXT® 5.0Ah BATTERY

XHU07T

18V LXT® Brushless
24" Hedge Trimmer Kit

BL™ Brushless Motor
Delivers Up to 4,400 SPM
for Faster Cutting

LXT

ONE SYSTEM
275+ PRODUCTS*

ENDLESS POSSIBILITIES



XHU04PT
18V X2 (36V) LXT®
25-1/2" Hedge Trimmer Kit



XHU04Z

- Up to 2 hours of run time on low setting under load using two 18V LXT® 5.0Ah batteries
- 25-1/2" dual action double-sided shear blade for increased cutting capacity
- 5-position rotating rear handle for increased comfort during vertical and angle trimming
- 6 speed dial (0 - 3,600 SPM) allows the user to match the speed to the application

Blade Length	25-1/2"
Strokes Per Minute	3,600 SPM
Tooth Spacing	1-7/16"
Overall Length	48-1/2"
Net Weight (with battery)	12.2 lbs.



XHU08T
18V LXT® Brushless
30" Hedge Trimmer Kit



XHU08Z

- Up to 2 hours of run time with 18V LXT® 5.0Ah battery
- 30" dual action double-sided shear blade provides increased cutting capacity
- 5-position rotating rear handle for increased comfort during vertical and angle trimming
- Reverse function for clearing jams

Blade Length	30"
Strokes Per Minute	4,400 SPM
Tooth Spacing	1"
Overall Length	49-3/4"
Net Weight (with battery)	9.05 lbs.



XHU07T
18V LXT® Brushless
24" Hedge Trimmer Kit



XHU07Z

- Up to 2-1/2 hours of run time with 18V LXT® 5.0Ah battery
- 24" dual action double-sided shear blade provides optimal performance
- 5-position rotating rear handle for increased comfort during vertical and angle trimming
- Reverse function for clearing jams

Blade Length	24"
Strokes Per Minute	4,400 SPM
Tooth Spacing	1"
Overall Length	44-1/4"
Net Weight (with battery)	8.65 lbs.



XHU02M1
18V LXT®
22" Hedge Trimmer Kit



XHU02Z

- Up to 90 minutes of run time with 18V LXT® 4.0Ah battery
- 22" dual action double-sided shear blade for precision cutting
- Compact and ergonomic design for easy maneuverability
- Weighs only 7.4 lbs. with battery for reduced operator fatigue

Blade Length	22"
Strokes Per Minute	2,700 SPM
Tooth Spacing	MISSING SPEC
Overall Length	38"
Net Weight (with battery)	7.4 lbs.



XNU02T **NEW**
18V LXT® Brushless
24" Pole Hedge Trimmer Kit

XNU02Z

- Up to 75 minutes of run time with 18V LXT® 5.0Ah battery
- Ergonomic design provides superior maneuverability and balance
- 24" dual action double-sided shear blade for optimal performance
- Weighs up to 30% less than gas models

Blade Length	24"
Strokes Per Minute	4,400 SPM
Tooth Spacing	1-3/8"
Overall Length	80-1/2"
Net Weight (with battery)	8.7 lbs.



XNU01T **NEW**
18V LXT® Brushless 20"
Articulating Pole Hedge Trimmer Kit

XNU01Z

- Up to 80 minutes of run time with 18V LXT® 5.0Ah battery
- 6 angle settings for efficient trimming of overhead and low-lying hedges; 115° working range
- 20" dual action double-sided shear blade for optimal performance
- Weighs up to 35% less than gas models

Blade Length	20"
Strokes Per Minute	4,400 SPM
Tooth Spacing	1-3/8"
Overall Length	83-1/4"
Net Weight (with battery)	9.2 lbs.



UH6570
25" Electric
Hedge Trimmer



- Powerful 4.8 Amp motor for a variety of trimming applications
- 25" dual action double-sided shear blade for optimal performance
- Well balanced and with less weight
- Ergonomic grip design for improved comfort and handling

Blade Length	25"
Strokes Per Minute	3,200 SPM
AMPS	4.8
Overall Length	44-3/4"
Net Weight	8.2 lbs.



UH5570
22" Electric
Hedge Trimmer



- Powerful 4.8 Amp motor for a variety of trimming applications
- 22" dual action double-sided shear blade for precision cutting
- Well balanced and with less weight
- Ergonomic grip design for improved comfort and handling

Blade Length	22"
Strokes Per Minute	3,200 SPM
AMPS	4.8
Overall Length	40-1/2"
Net Weight	7.9 lbs.

CORDLESS BLOWERS

BRUSHLESS MOTOR DELIVERS

459 CFM AND 116 MPH

RUNS COOLER AND MORE EFFICIENTLY FOR LONGER LIFE

CRUISE CONTROL LEVER

ON VARIABLE SPEED TRIGGER

FOR POWER AND RUN TIME MANAGEMENT

XBU03SM1

18V LXT® Lithium-Ion
Brushless Blower Kit

Makita-built BL™ Brushless
Motor Delivers up to 459 CFM
and 116 MPH

LXT

ONE SYSTEM
275+ PRODUCTS*

ENDLESS POSSIBILITIES



LXT BRUSHLESS **XPT**
XBU03SM1 **XBU03Z**

18V LXT® Lithium-Ion Brushless Blower Kit

- Makita-built BL™ Brushless Motor delivers up to 459 CFM and 116 MPH
- Cruise control lever with variable speed trigger for power and run time management
- Speed lock for convenient and continuous operation
- In-line fan design provides better tool balance and improved ergonomics

Max. Air Volume	459 CFM
Max. Air Velocity	116 MPH
Sound Pressure (per Ansi B175.2 standard)	60 dB(A)
Overall Length	32-1/2"
Net Weight (with battery)	6.5 lbs.



BRUSHLESS X2 **XPT**
XBU02PT **XBU02Z**

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

- BL™ Brushless motor delivers up to 120 MPH air velocity and 473 CFM of air volume
- 6-stage air velocity/volume selection dial with variable speed control trigger
- Speed lock-on button for convenient continuous operation
- In-line fan design provides better tool balance and improved ergonomics

Max. Air Volume	473 CFM
Max. Air Velocity	120 MPH
Sound Pressure (per Ansi B175.2 standard)	61 dB(A)
Overall Length	36-5/8"
Net Weight (with battery)	9 lbs.



BRUSHLESS X2 **XPT**
XBU04PT **NEW** **XBU04Z**

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

- Makita-built BL™ Brushless Motor delivers up to 473 CFM and 120 MPH
- Cruise control lever with variable speed trigger for power and run time management
- Speed lock for convenient continuous operation
- Easily converts from blower to vacuum / mulcher (vacuum kit sold separately)

Max. Air Volume	473 CFM
Max. Air Velocity	120 MPH
Sound Pressure (per Ansi B175.2 standard)	61 dB(A)
Overall Length	33"
Net Weight (with battery)	11.2 lbs.



BRUSHLESS X2 **XPT**
XBU04PTV **NEW** **XBU04Z**

18V X2 (36V) LXT® Brushless Blower Kit with Vacuum Attachment Kit

- 3-tools-in-1: vacuum, mulcher and blower for convenient clean-up
- Easily converts from blower to vacuum / mulcher with Vacuum Attachment Kit
- Makita-built BL™ Brushless Motor delivers up to 473 CFM and 120 MPH
- 10:1 mulch ratio reduces up to 10 bags of leaves down to 1 bag with shredding blade

Max. Air Volume	473 CFM
Max. Air Velocity	120 MPH
Air Flow Rate	448 CFM
Static Water Lift	13"
Bag Capacity(Bushels)	1.4



BRUSHLESS X2 **XPT**
XBU01PT **XBU01Z**

18V X2 (36V) LXT® Blower Kit

- Makita-built motor delivers up to 155 CFM and 208 MPH
- High/Low button for power and run time management
- Long nozzle with wide end for sweeping large floor areas
- Streamlined design for better tool balance and improved ergonomics

Max. Air Volume	155 CFM
Max. Air Velocity	208 MPH
Sound Pressure (per Ansi B175.2 standard)	60.6 dB(A)
Overall Length	36-1/4"
Net Weight (with battery)	8 lbs.



LXT
XBU06Z **NEW**

18V LXT® Floor Blower

- Makita-built motor delivers up to 113 CFM and 152 MPH
- 3 speed options for power and run time management
- Long nozzle with wide end for sweeping large floor areas
- Compact and ergonomic design

Max. Air Volume	113 CFM
Max. Air Velocity	152 MPH
Overall Length	33"
Net Weight (with battery)	4.6 lbs.
Net Weight (without battery)	3.2 lbs.



LXT
XBU05ST1 **NEW** **XBU05Z**

18V LXT® Floor Blower

- Makita-built motor delivers up to 113 CFM and 219 MPH
- 3 speed options for power and run time management
- Compact and ergonomic design
- A perfect addition to any shop or tool box

Max. Air Volume	113 CFM
Max. Air Velocity	219 MPH
Overall Length	20-3/8"
Net Weight (with battery)	4.1 lbs.
Net Weight (without battery)	2.7 lbs.



UB1103
Electric Blower

- Two tools in one; quickly converts to a vacuum for added versatility
- Maximum air volume of 145 cfm for faster clean up in larger areas
- Delivers a maximum air speed of 203 MPH for faster job site clean up
- Variable speed control dial and trigger (0-16,000 RPM) for increased performance

Max. Air Volume	145 CFM
Max. Air Velocity	203 MPH
AMPS	6.8
Overall Length	18-7/8"
Net Weight	4.3 lbs.

CORDLESS CHAIN SAWS

HIGH CHAIN SPEED

0 - 3,940 FPM

FOR IMPROVED CUTTING PERFORMANCE

TOP HANDLE DESIGN

BUILT FOR THE TREE CARE INDUSTRY

DELIVERS PERFORMANCE EQUIVALENT TO A 30cc GAS CHAIN SAW



XCU08PT

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

Two 18V LXT® Lithium-Ion
Batteries Deliver 36V Power
and Performance without
Leaving the 18V LXT® Platform

LXT

ONE SYSTEM
275+ PRODUCTS*

ENDLESS POSSIBILITIES



XCU09PT (16")
XCU08PT (14")

18V X2 (36V) LXT® Brushless
16" / 14" Top Handle Chain Saw Kit

- Makita-built Outer Rotor BL™ Brushless Motor direct-drive system provides power equivalent to a 30cc gas chain saw
- Lateral chain tensioning with dual stud for efficient chain retention
- Torque boost mode for cutting dense material
- Top handle design built for the professional tree care industry delivers performance equivalent to gas

Guide Bar Length	XCU09PT (16"), XCU08PT (14")
Pitch	3/8" LP
Gauge	.043"
Chain Speed	3,940 FPM
Net Weight (with battery)	XCU09PT (10.3 lbs.), XCU08PT (10.2 lbs.)



XCU09Z
XCU08Z



LXT BRUSHLESS

XCU06T

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

- Makita-built Outer Rotor BL™ Brushless Motor direct-drive system provides power equivalent to a 22.2cc gas chain saw
- Lateral chain tensioning with single stud for efficient chain retention
- Torque boost mode for cutting dense material
- Compact top handle design ideal for pruning, trimming and limbing

Guide Bar Length	10"
Pitch	3/8" LP
Gauge	.043"
Chain Speed	4,720 FPM
Net Weight (with battery)	6.6 lbs.



XCU06Z



XAU02PTB NEW
18V X2 (36V) LXT® Brushless 10" Telescoping Pole Saw Kit, 13' Length

- Telescoping shaft easily adjusts length from 9 ft. to 13 ft. allowing access to hard-to-reach branches
- Makita-built BL™ Brushless Motor provides power of a 30cc gas pole saw
- 20% faster cutting speed than a 31.4cc gas engine pole saw
- Lateral chain tensioning with single stud for efficient chain retention

Guide Bar Length	10"
Pitch	3/8" LP
Gauge	.050"
Chain Speed	3,940 FPM
Overall Length (ft.)	9' - 13'



XAU02ZB



XAU01PTB NEW
18V X2 (36V) LXT® Brushless 10" Pole Saw Kit, 8' Length

- Makita-built BL™ Brushless Motor provides power of a 30cc gas pole saw
- 20% faster cutting speed than a 31.4cc gas engine pole saw
- Lateral chain tensioning with single stud for efficient chain retention
- Torque boost mode powers through thick or hard branches

Guide Bar Length	10"
Pitch	3/8" LP
Gauge	.050"
Chain Speed	3,940 FPM
Overall Length (ft.)	8'



XAU01ZB



XCU07PT

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

- Makita-built Outer Rotor BL™ Brushless Motor direct-drive system provides power of a 32cc gas chain saw
- Lateral chain tensioning with dual stud for efficient chain retention
- Captured bar nuts are retained in sprocket cover for convenient setup and maintenance
- Adjustable automatic chain lubrication with large oil reservoir

Guide Bar Length	14"
Pitch	3/8" LP
Gauge	.043"
Chain Speed	3,940 FPM
Net Weight (with battery)	11.2 lbs.



XCU07Z



XCU04PT

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

- Makita-built Outer Rotor BL™ Brushless Motor direct-drive system provides power of a 32cc gas chain saw
- "Tool-less" chain adjustment for convenient operation and maintenance
- Adjustable automatic chain lubrication with large oil reservoir
- High chain speed for improved cutting performance

Guide Bar Length	16"
Pitch	3/8" LP
Gauge	.043"
Chain Speed	3,940 FPM
Net Weight (with battery)	11.1 lbs.



XCU04Z



XCU03PT

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

- Makita-built Outer Rotor BL™ Brushless Motor direct-drive system provides power of a 32cc gas chain saw
- "Tool-less" chain adjustment for convenient operation and maintenance
- Adjustable automatic chain lubrication with large oil reservoir
- High chain speed for improved cutting performance

Guide Bar Length	14"
Pitch	3/8" LP
Gauge	.043"
Chain Speed	3,940 FPM
Net Weight (with battery)	11 lbs.



XCU03Z



UC4051A (16")
UC3551A (14")
16" / 14" Electric Chain Saw

- Powerful 14.5 Amp motor for a variety of cutting applications
- Built-in current limiter helps protect motor
- "Tool-less" chain adjustment for convenient operation and maintenance
- Automatic chain oiler for heavy continuous cutting

Guide Bar Length	UC4051A (16"), UC3551A (14")
Pitch	3/8"
Gauge	.050"
Chain Speed	2,900 FPM
Net Weight	UC4051A (12.3 lbs.), UC3551A (12.1 lbs.)

CORDLESS POWER TO CUT THROUGH CONCRETE & METAL



**AFT® TURNS
THE MOTOR OFF**

IF THE WHEEL IS FORCED TO STOP

**ELIMINATES THE
HASSLES OF GAS**

WITH LOWER WEIGHT, REDUCED MAINTENANCE

XEC01PT1
18V X2 (36V) LXT® Brushless
9" Power Cutter Kit w/ 4 Batteries

Eliminates the Hassles of Gas
with Reduced Maintenance,
and Zero Emissions Allowing
Use Indoors

LXT

**ONE SYSTEM
275+ PRODUCTS***

ENDLESS POSSIBILITIES

GET MORE DONE WITH TWO LXT® BATTERIES



XEC01PT1 *NEW*
18V X2 (36V) LXT® Brushless 9" Power Cutter Kit w/ 4 Batteries *XPT*

- Eliminates the hassles of gas with lower weight, reduced maintenance, and zero emissions allowing use in indoor environments
- The BL™ Brushless Motor powered by two 18V LXT® batteries eliminate the hassle of engine pull starts
- Integrated water delivery system with water flow adjustment knob continuously feeds water for OSHA Table 1 Compliance in concrete cutting applications
- Active Feedback-sensing Technology (AFT®) turns the motor off if rotation of the wheel is suddenly forced to stop (191A52-9)
- Electric brake stops the wheel in 4 seconds or less allowing for faster re-positioning
- Built-in L.E.D. light with an independent on/off switch illuminates the cutting area for increased visibility

Battery	2X 18V LXT® Lithium-Ion
No Load Speed	6,600 RPM
Wheel Diameter	9"
Max. Cutting Depth	3-1/2"

PRODUCT FEATURES



POWER
 The BL™ Brushless Motor powered by two 18V LXT® batteries eliminate the hassle of engine pull starts



CAPACITY
 Makes single pass cuts up to 3-1/2" in various materials



CONTROL
 AFT® turns the motor off if rotation of the wheel is suddenly forced to stop



DUST MANAGEMENT
 Integrated water delivery continuously feeds water for OSHA Table 1 Compliance

The 18V X2 (36V) LXT® Brushless 9" Power Cutter Kit (XEC01PT1) has the power to cut through various materials with all the benefits and convenience of cordless operation. The XEC01PT1 has a maximum cutting depth of 3-1/2", thus can cut through standard residential concrete slab in a single pass. Besides concrete, it has the power to cut through I-beams, steel pipe (3"), rebar (3/4" -#6), metal stud (14" wide) and more.

4-STROKE GAS STRING TRIMMERS

NO MIXING NEEDED

LOWER EMISSIONS

MEANS LESS STRESS, MORE SAVINGS & A BETTER WORLD



HEAVY DUTY

DUAL STAGE AIR FILTER

WITH LARGE SEALING AREAS IS REPLACEABLE AND EASILY ACCESSIBLE

EX2650LH

25.4 cc MM4® 4-Stroke
Couple Shaft Power Head

Quick Release Couple Shaft
Attachment for Use with
Multiple Attachments

MM4
4-STROKE ENGINE



EX2650LH

25.4 cc MM4® 4-Stroke Engine Couple Shaft Power Head

- Quick release couple shaft attachment for use with multiple attachments
- Ergonomically designed rubberized soft grip provides more comfort
- Heavy duty, dual stage air filter with large sealing areas is replaceable and easily accessible.
- Compact design with less weight

SEE PAGE 11 FOR AVAILABLE ATTACHMENTS

Engine Displacement (cc)	25.4 cc
Engine (HP)	1.1 HP
Power Type	4-stroke gas
Fuel Type	Unleaded gas
Fuel Tank Capacity	20.3 oz.



EM2652LHN

25.4 cc MM4® 4-Stroke Engine High-Torque String Trimmer

- High capacity, rapid loading, bump-and-feed trimmer head
- Steel drive shaft engineered for less vibration and longer equipment life
- Powerful and fuel efficient 25.4 cc 4-stroke commercial duty engine
- Compact design with less weight (only 11.5 lbs.)

Engine Displacement (cc)	25.4 cc
Engine (HP)	1.1 HP
Cutting Capacity (diameter)	17"
Power Type	4-stroke gas
Fuel Type	Unleaded gas



STRAIGHT GAS NO MIXING



NO OIL MIXING



REDUCED EMISSIONS

MM4® 4-stroke unleashes your potential so you can power through jobs without hesitation. No oil mixing, lower costs and reduced emissions mean less stress and more savings. Power and efficiency are on your side – how will you **RULE THE OUTDOORS?**

4-STROKE FEATURES

- Less costs with improved fuel efficiency and no 2-stroke oil
- Reduced emissions for cleaner operation
- Fast and easy starts with mechanical automatic engine decompression
- Higher engine torque delivers the power and performance needed to meet the demands of the professional

Learn more: makitatools.com/ope/gas



EM2650LH

25.4 cc MM4® 4-Stroke Engine String Trimmer

- High capacity, rapid loading, bump-and-feed trimmer head
- Ergonomically designed rubberized soft grip provides more comfort
- Heavy duty, dual stage air filter with large sealing areas is replaceable and easily accessible.
- Compact design with less weight (only 10.9 lbs.)

Engine Displacement (cc)	25.4 cc
Engine (HP)	1.1 HP
Cutting Capacity (diameter)	17"
Power Type	4-stroke gas
Fuel Type	Unleaded gas



EM2650UH

25.4 cc MM4® 4-Stroke Engine Brush Cutter

- Steel drive shaft for less vibration and longer equipment life
- Easily adjustable handle configuration
- Flexible universal guard for both saw blade and nylon cutting head
- Ergonomically designed rubberized soft grip provides more control and comfort

Engine Displacement (cc)	25.4 cc
Engine (HP)	1.1 HP
Blade Diameter	9"
Power Type	4-stroke gas
Fuel Type	Unleaded gas



EY2650H25H

25.4 cc MM4® 4-Stroke Engine Telescoping Pole Pruner

- Telescoping shaft easily adjusts from 8 ft. to 13 ft.
- Reduced cutting head weight for improved balance and reduced operator fatigue
- Translucent bar oil tank with automatic chain lubrication for efficient operation
- Oil view window for convenient checking of engine oil level

Engine Displacement (cc)	25.4 cc
Engine (HP)	1.1 HP
Overall Length	154-1/2"
Guide Bar Length	10"
Fuel Type	Unleaded gas

4-STROKE GAS HEDGE TRIMMERS

**MECHANICAL AUTOMATIC
ENGINE DECOMPRESSION**

FOR QUICKER, EASIER STARTS

**STEEL DRIVE SHAFT
FOR LESS VIBRATION**

AND LONGER EQUIPMENT LIFE

EN4951SH

20" 25.4 cc MM4® 4-Stroke Engine
Articulating Hedge Trimmer

Articulating Gear Case With
13 Angle Settings For Efficient
Trimming Of Overhead And
Low-lying Hedges

MM4
4-STROKE ENGINE



EN7350SH

30" 25.4 cc MM4® 4-Stroke Engine Single-Sided Hedge Trimmer

- Chip receiver for efficient collection and clean-up of clippings
- Steel drive shaft for less vibration and longer equipment life
- Powerful fuel efficient 25.4 cc (1.1 HP), MM4® commercial duty engine
- Compact design with less weight (only 14.7 lbs.)

Engine Displacement (cc)	25.4 cc
Engine (HP)	1.1 HP
Blade Length	30"
Blade Speed	4,200 SPM
Fuel Type	Unleaded gas



EN5950SH

24" 25.4 cc MM4® 4-Stroke Engine Double-Sided Hedge Trimmer

- Compact design with less weight (only 14.1 lbs.)
- Commercial duty gear case engineered for improved durability
- Tip guard protects blade from unnecessary wear
- Powerful and fuel efficient 25.4 cc (1.1 HP), MM4® commercial duty engine

Engine Displacement (cc)	25.4 cc
Engine (HP)	1.1 HP
Blade Length	24"
Blade Speed	4,200 SPM
Fuel Type	Unleaded gas



**STRAIGHT GAS
NO MIXING**



**NO OIL
MIXING**



**REDUCED
EMISSIONS**

MM4® 4-stroke unleashes your potential so you can power through jobs without hesitation. No oil mixing, lower costs and reduced emissions mean less stress and more savings. Power and efficiency are on your side – how will you **RULE THE OUTDOORS?**

4-STROKE FEATURES

- Less costs with improved fuel efficiency and no 2-stroke oil
- Reduced emissions for cleaner operation
- Fast and easy starts with mechanical automatic engine decompression
- Higher engine torque delivers the power and performance needed to meet the demands of the professional



Learn more:
makitatools.com/o/e/gas



EN4951SH

20" 25.4 cc MM4® 4-Stroke Engine Articulating Hedge Trimmer

- 180° blade adjustment allows blade to be positioned along shaft for convenient transport and storage
- Steel drive shaft for less vibration and longer equipment life
- Angle change lever quickly and easily adjusts blade angle
- Powerful fuel efficient 25.4 cc (1.1 HP), MM4® commercial duty engine

Engine Displacement (cc)	25.4 cc
Engine (HP)	1.1 HP
Blade Length	20"
Blade Speed	4,200 SPM
Fuel Type	Unleaded gas



EN4950H

20" 25.4 cc MM4® 4-Stroke Engine Articulating Hedge Trimmer

- Steel drive shaft for less vibration and longer equipment life
- 20" double-sided blade with high blade speed (4,200 SPM) for efficient cutting
- Angle change lever quickly and easily adjusts blade angle
- Powerful fuel efficient 25.4 cc (1.1 HP), MM4® commercial duty engine

Engine Displacement (cc)	25.4 cc
Engine (HP)	1.1 HP
Blade Length	20"
Blade Speed	4,200 SPM
Fuel Type	Unleaded gas



EE2650H

25.4 cc MM4® 4-Stroke Engine Edger

- 8" steel blade for precise cuts and longer blade life
- Adjustable wheel for quick and easy adjustment to desired cutting depth
- Metal skid plate protects gear housing for increased durability
- Steel drive shaft engineered for reduced vibration and longer life

Engine Displacement (cc)	25.4 cc
Engine (HP)	1.1 HP
Blade Length	8"
Arbor	1"
Fuel Type	Unleaded gas

4-STROKE GAS BLOWERS

CLEANER BURNING

4-STROKE ENGINE

WITH QUIETER OPERATION & NO FUEL MIXING

HIGH AIR VOLUME

AND AIR SPEED

FOR COMMERCIAL DUTY PERFORMANCE

EB5300TH

52.5 cc MM4® 4-Stroke Engine
Tube Throttle Backpack Blower

High Air Volume (516 CFM)
and Air Speed (184 MPH) for
Commercial Duty Performance

MM4
4-STROKE ENGINE

**EB7660WH****75.6 cc MM4® 4-Stroke Engine
Hip Throttle Backpack Blower**

- Powerful fuel efficient 75.6 cc (3.8 HP) MM4® commercial duty engine
- Mechanical automatic engine decompression for quick and easy starts
- Hip throttle with cruise control and convenient on/off switch
- Shoulder straps engineered with multiple adjustments for improved fit

Engine Displacement (cc)	75.6 cc
Engine (HP)	3.8 HP
Max. Air Volume	706 CFM
Max. Air Velocity	206 MPH
Fuel Type	Unleaded gas

**EB7660TH****75.6 cc MM4® 4-Stroke Engine
Tube Throttle Backpack Blower**

- Powerful fuel efficient 75.6 cc (3.8 HP) MM4® commercial duty engine
- Mechanical automatic engine decompression for quick and easy starts
- Shoulder straps engineered with multiple adjustments for improved fit
- Tool-less handle adjustment for quick positioning of handle

Engine Displacement (cc)	75.6 cc
Engine (HP)	3.8 HP
Max. Air Volume	706 CFM
Max. Air Velocity	206 MPH
Fuel Type	Unleaded gas

**EB5300WH****52.5 cc MM4® 4-Stroke Engine
Hip Throttle Backpack Blower**

- Mechanical automatic engine decompression for quick and easy starts
- Shoulder straps engineered with multiple adjustments for improved fit
- Tool-less handle adjustment for quick positioning of handle
- Powerful fuel efficient 52.5 cc (2.4 HP) MM4® commercial duty engine

Engine Displacement (cc)	52.5 cc
Engine (HP)	2.5 HP
Max. Air Volume	516 CFM
Max. Air Velocity	184 MPH
Fuel Type	Unleaded gas

**EB5300TH****52.5 cc MM4® 4-Stroke Engine
Tube Throttle Backpack Blower**

- Mechanical automatic engine decompression for quick and easy starts
- Shoulder straps engineered with multiple adjustments for improved fit
- Tool-less handle adjustment for quick positioning of handle
- Powerful fuel efficient 52.5 cc (2.5 HP) MM4® commercial duty engine

Engine Displacement (cc)	52.5 cc
Engine (HP)	2.5 HP
Max. Air Volume	516 CFM
Max. Air Velocity	184 MPH
Fuel Type	Unleaded gas

**PM7650H****75.6 cc MM4® 4-Stroke Engine
Mist Blower**

- L-shaped chemical tank lowers center of gravity for improved balance
- Single action switch to activate liquid chemical flow
- Liquid chemical in tank is automatically mixed by intake air flow for uniform solution concentration
- Powerful fuel efficient 75.6 cc (3.67 HP), MM4® 4-stroke, commercial duty engine

Engine Displacement (cc)	75.6 cc
Engine Power	3.67 HP
Tank	3.9 gal.
Max. Air Volume	496 CFM
Max. Air Velocity	190 MPH

**BHX2500CA****24.5 cc MM4® 4-Stroke Engine
Blower**

- Mechanical Automatic Engine Decompression for quicker, easier starts
- Soft grip for less vibration and convenient cruise control lever
- Dual stage air filter is replaceable and easily accessible
- Compact design with less weight (only 9.8 lbs.)

Engine Displacement (cc)	24.5 cc
Engine (HP)	1.1 HP
Max. Air Volume	356 CFM
Max. Air Velocity	145 MPH
Fuel Type	Unleaded gas

2-STROKE GAS CHAIN SAWS

RIDGELINE™

From the highest highs to the lowest lows, Makita's 56cc RIDGELINE™ saws are all about versatility and providing you with the peak performance you need every day. With a high power-to-weight ratio, easier starts, and lower vibration, 56cc RIDGELINE™ saws are ideal for a range of cutting and trimming applications—especially in farm and ranch work environments. Elevate your power and rule the outdoors.

STARTS EASY

WORKS HARD

DELIVERS HIGH CUTTING PERFORMANCE

HEAVY-DUTY CARTRIDGE

AIR FILTER SYSTEM

FOR EXTENDED AIR FILTER LIFE & IMPROVED DURABILITY

EA5600FR
56 cc RIDGELINE™ Chain Saw

Makita® 2-stroke power equipment offers fast starts, reduced weight, and compact designs so you can take control of shaping the landscape and the future. You have the power. How will you rule the outdoors?



PROFESSIONAL



MAGNESIUM™

EA7901PR
79 cc Chain Saw



- Heated handle for improved operator comfort in cold weather conditions
- High Power-to-Weight Ratio 5.7 HP engine delivers fast acceleration and more efficient cutting performance to meet the demands of the professional
- Slide out baffle can be configured for efficient cold weather operation
- Chain compartment is easy to clean and clears chips away efficiently

	Power Head Only	Heavy Duty Filter	Handle Type
EA7901PRZ1	●	●	Heated

PROFESSIONAL



MAGNESIUM™

EA7900PR
79 cc Chain Saw

- High Power-to-Weight Ratio 5.7 HP engine delivers fast acceleration and more efficient cutting performance to meet the demands of the professional
- Decompression valve reduces force required for starting
- Chain compartment is easy to clean and clears chips away efficiently when other saws become clogged
- Slide out baffle can be configured for efficient cold weather operation

	Power Head Only	Heavy Duty Filter	Handle Type
EA7900PRZ2	●	●	Full Wrap
EA7900PRZ1	●	●	Flush Cut
EA7900PRZ	●		Flush Cut

PROFESSIONAL



MAGNESIUM™

EA7301PR
73 cc Chain Saw



- Heated handle for improved operator comfort in cold weather conditions
- High Power-to-Weight Ratio 5.4 HP engine delivers fast acceleration and more efficient cutting performance to meet the demands of the professional
- Slide out baffle can be configured for improved performance in cold weather conditions
- Chain compartment is easy to clean and clears chips away efficiently

	Power Head Only	Heavy Duty Filter	Handle Type
EA7301PRZ	●		Heated

PROFESSIONAL



MAGNESIUM™

EA7300PR
73 cc Chain Saw

- High Power-to-Weight Ratio 5.4 HP engine delivers fast acceleration and more efficient cutting performance to meet the demands of the professional
- Magnesium housing for improved durability and less weight (only 14.7 lbs.)
- Chain compartment is easy to clean and clears chips away efficiently when other saws become clogged
- Decompression valve reduces force required for starting

	Power Head Only	Heavy Duty Filter	Handle Type
EA7300PRZ	●		Flush Cut

PROFESSIONAL



MAGNESIUM™

EA6100PR
61 cc Chain Saw



- Heavy-duty cartridge air filter system for improved durability
- Powerful 4.6 HP Stratified Air Scavenging engine delivers professional cutting performance with improved fuel efficiency
- Easy Start spring-assisted starter for quick starting with less force
- Magnesium housing for improved durability and less weight (only 13.2 lbs.)

	Guide Bar	Pitch	Gauge
EA6100PRGG	20"	3/8"	.050"
EA6100PREL	18"	.325"	.050"
EA6100PREG	18"	3/8"	.050"

FARM & RANCH



RIDGELINE™

EA5600FR
56 cc RIDGELINE™ Chain Saw



- Heavy-duty cartridge air filter system for extended air filter life and improved durability
- Powerful 4.1 HP Stratified Air Scavenging engine delivers high cutting performance with improved fuel efficiency
- Easy Start spring-assisted starter with optimized engine management for quick starting with less force
- Bar nuts are retained for easy maintenance and convenience

	Guide Bar	Pitch	Gauge
EA5600FRGG	20"	3/8"	.050"
EA5600FRFG	18"	3/8"	.050"

PROFESSIONAL



MAGNESIUM™

EA5001PR
50 cc Chain Saw



- Heated handle for improved operator comfort in cold weather conditions
- High Power-to-Weight Ratio 3.9 HP engine delivers fast acceleration and more efficient cutting performance to meet the demands of the professional
- Easy Start spring-assisted starter for quick starting with less force
- Magnesium housing for improved durability and less weight (only 11.9 lbs.)

	Guide Bar	Pitch	Gauge
EA5001PREL	18"	.325"	.050"
EA5001PREG	18"	3/8"	.050"

PROFESSIONAL



MAGNESIUM™

EA5000PR
50 cc Chain Saw



- High Power-to-Weight Ratio 3.9 HP engine delivers fast acceleration and more efficient cutting performance to meet the demands of the professional
- Easy Start spring-assisted starter with optimized engine management for quick starting with less force
- Compact design with 2-piece magnesium housing for improved durability and less weight (only 11.9 lbs)

	Guide Bar	Pitch	Gauge
EA5000PRGG	20"	3/8"	.050"
EA5000PREL	18"	.325"	.050"
EA5000PREG	18"	3/8"	.050"
EA5000PRFL	20"	.325"	.050"



Heated Handle



Heavy-Duty Filter



Easy Starting System

2-STROKE CHAIN SAWS

FARM & RANCH



MAGNESIUM™

EA4300FR 42 cc Chain Saw

EASY START

- High Power-to-Weight Ratio 3.0 HP engine with 2-piece magnesium housing delivers professional-grade performance in a farm saw
- "Tool-less" filter maintenance for operator efficiency
- Compact design engineered with smooth rounded surfaces for less weight (only 10.8 lbs.) and operator comfort
- Easy Start, spring assisted starter with optimized engine management reduces force required for starting
- Touch & Stop, single lever operation for immediate shut-off
- Large metal spike bar for increased control when cutting

	Guide Bar	Pitch	Gauge
EA4300FRDB	16"	3/8"	.050"

FARM & RANCH



MAGNESIUM™

EA3601FR 35 cc Chain Saw

EASY START TOOL-LESS

- "Tool-less" chain tensioning for quick and convenient chain adjustment
- Stratified Air Scavenging engine for lower emissions and improved fuel efficiency
- Easy Start spring-assisted starter with optimized engine management for quick starting with less force
- Compact design with less weight (only 9.3 lbs.)

	Guide Bar	Pitch	Gauge
EA3601FRDB	16"	3/8"	.050"

STANDARD



EA3500SR 35 cc Chain Saw

EASY START

- Easy Start spring-assisted starter with optimized engine management for quick starting with less force
- Steel anti-vibration mount springs engineered to reduce vibration
- Primer pump for easy cold starting
- 13" markings on the rear handle for cutting wood to length

	Guide Bar	Pitch	Gauge
EA3500SRDB	16"	3/8"	.050"

STANDARD



EA3201SR 32 cc Chain Saw

EASY START TOOL-LESS

- "Tool-less" chain tensioning for quick and convenient chain adjustment
- Easy Start spring-assisted starter with optimized engine management for quick starting with less force
- Primer pump for easy cold starting
- Compact design with less weight (only 9.4 lbs.)

	Guide Bar	Pitch	Gauge
EA3201SRBB	14"	3/8"	.050"

STANDARD



EA3200SR 32 cc Chain Saw

EASY START

- Easy Start spring-assisted starter with optimized engine management for quick starting with less force
- Steel anti-vibration mount springs engineered to reduce vibration
- Primer pump for easy cold starting
- 13" markings on the rear handle for cutting wood to length

	Guide Bar	Pitch	Gauge
EA3200SRBB	14"	3/8"	.050"



EK7651H
14" 75.6 cc MM4® 4-Stroke Engine Power Cutter

- Automatic engine decompression valve is engineered into the cam gear to reduce pull-start force by 40%
- Pressure compensated carburetor with vented choke plate allows for optimum fuel delivery and reduces the occurrence of flooding during cold starts
- Integrated all aluminum wheels reduce fatigue during long straight cuts and retract when not in use
- Eliminates the need for separate mixed oil/fuel can

Engine Displacement (cu.in./cc)	4.61 cu.in. (75.6 cc)
Engine (max power)	4.1 HP/3 kW
No Load Speed/Max. Spindle Speed	9,100 / 4,300 RPM
Fuel Type	Unleaded gas
Fuel Tank Capacity	37 oz.



EK8100
16" 81 cc Power Cutter

- Improved deco-valve and metering spring for precise fuel regulation
- Start capacitor with start support function stores electrical energy resulting in significantly less pull start force
- On-Off-choke operation on a single lever for operator convenience
- Five stage filtration system with advanced directional air flow, for better saw performance

Engine Displacement (cu.in./cc)	4.9 cu.in. (81 cc)
Engine (max power)	5.6 HP/4.2 kW
No Load Speed/Max. Spindle Speed	9,350 / 3,820 RPM
Fuel Mixture	50:1
Fuel Tank Capacity	37 oz.



EK7301
14" 73 cc Power Cutter

- Improved decompression valve and metering spring for precise fuel regulation
- Start capacitor with start support function resulting in significantly less pull start force
- On-Off-choke operation on a single lever for operator convenience
- Five stage filtration system with advanced directional air flow, for better saw performance

Engine Displacement (cu.in./cc)	4.5 cu.in. (73 cc)
Engine (max power)	5.1 HP/3.8 kW
No Load Speed/Max. Spindle Speed	9,350 / 4,300 RPM
Fuel Mixture	50:1
Fuel Tank Capacity	37 oz.



EK6101
14" 61 cc Power Cutter

- Compact performance at Only 19.6 lbs with 4.4 HP/61 cc Engine
- Cyclonic air Intake delivers more air, more efficiently and increases air filter life by discarding 90% of larger debris
- Start capacitor with start support function resulting in significantly less pull start force
- Smaller hub and drive wheel assembly increases maximum cutting depth to 5-1/8"

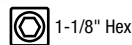
Engine Displacement (cu.in./cc)	3.7 cu.in. (61 cc)
Engine (max power)	4.4 HP/3.2 kW
No Load Speed/Max. Spindle Speed	9,850 / 4,400 RPM
Fuel Mixture	50:1
Fuel Tank Capacity	23.6 oz.



4114
14" SJS™ Angle Cutter

- SJS™ technology is a mechanical clutch system that helps prevent motor and gear damage
- Built-in vacuum attachment port and rubber shield reduces dust and debris
- Rubber shield helps keep debris away from operator and from entering the motor
- Powerful 15.0 AMP motor delivers 3,800 RPM for the most demanding applications

Blade Diameter	14"
AMPS	15
No Load Speed	3,800 RPM
Max. Cutting Depth (14" diamond blade)	5"
Max. Cutting Depth (14" cut-off wheel)	5"



HM1307CB
35 lb. Demolition Hammer

- Powerful 14 AMP motor delivers 25.7 ft.lbs. of impact energy to handle the most demanding applications
- Constant Speed Control automatically applies additional power to the motor to maintain consistent speed under load for the most challenging jobs
- Soft Start suppresses start-up reaction for smoother start-ups and better accuracy

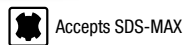
AMPS	14
Blows Per Minute (variable speed)	730 - 1,450 BPM
Impact Energy (ft.lbs.)	25.7
Impact Energy (Joules)	34.9 J
Vibration Control	No



HM1214C
27 lb. AVT® Demolition Hammer

- Powerful 14 AMP motor delivers 19 ft.lbs. of impact energy to handle the most demanding applications
- Anti-Vibration Technology is an internal counterbalance system that greatly reduces vibration
- Constant speed control automatically applies additional power to the motor to maintain speed under load
- Soft start suppresses start-up reaction for more precision and better accuracy

AMPS	14
Blows Per Minute (variable speed)	950 - 1,900 BPM
Impact Energy (ft.lbs.)	19
Impact Energy (Joules)	25.7 J
Vibration Control	Yes



HM1203C
20 lb. Demolition Hammer

- Powerful 14 AMP motor delivers 18.8 ft.lbs. of impact energy to handle the most demanding applications
- Constant speed control automatically applies additional power to the motor to maintain speed under load to complete the most challenging jobs
- Variable speed control dial enables user to match the speed to the application for greater versatility

AMPS	14
Blows Per Minute (variable speed)	950 - 1,900 BPM
Impact Energy (ft.lbs.)	18.8
Impact Energy (Joules)	25.5 J
Vibration Control	No



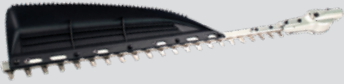

ACCESSORIES











OUTDOOR POWER EQUIPMENT ACCESSORIES

Whether replacing a saw chain or adding a new attachment for your couple shaft, Makita® Accessories offer the finishing touch your outdoor power equipment needs. Made of quality materials, Makita® Accessories are durable to tackle demanding jobs. Complete your cordless, gas or corded equipment with the right accessory, so that you can **GET THE JOB DONE.**


Trimmer Attachments

Part #	Includes	Fits Models
135773-7 Double-Sided Articulating Hedge Trimmer Attachment 20" Blade Length 	Blade Cover	EM2650LH, EM2650UH, EM2652LHN, EE2650H, EN4950H, EN4951SH, EN5550SH, EN5950SH, EN7350SH
135544-2 Double-Sided Hedge Trimmer Attachment 24" Blade Length 		
135545-0 Single-Sided Hedge Trimmer Attachment 29" Blade Length 		
196315-2 Pole Saw Attachment 10" Bar 		

Trimmer Line Accessories

Part #	Gauge & Style	Weight	Quantity
T-03866 <small>NEW</small>	.080" Twist	0.5 lb.	1/pk
 T-03361	.080" Round	1 lb.	1/pk
T-03707	.080" Round	1 lb.	12/pk
 T-03377	.080" Round	3 lbs.	1/pk
T-03713	.080" Round	3 lbs.	4/pk
 T-03408	.095" Round	1 lbs.	1/pk
T-03729	.095" Round	1 lbs.	12/pk
 T-03414	.095" Round	3 lbs.	1/pk
T-03735	.095" Round	3 lbs.	4/pk
 T-03420	.095" Round	5 lbs.	1/pk
T-03741	.095" Round	5 lbs.	6/pk
 T-03442	.105" Round	1 lbs.	1/pk
T-03757	.105" Round	1 lbs.	12/pk
 T-03458	.105" Round	3 lbs.	1/pk
T-03763	.105" Round	3 lbs.	4/pk
 T-03464	.105" Round	5 lbs.	1/pk
T-03779	.105" Round	5 lbs.	6/pk

Trimmer Accessories

Part #	Includes	Fits Models
 B-14118 9" Star Blade, 4 Tooth	9" Star Blade, 1" Arbor	EM2650LH*, EM2652LHN*, EM2650UH, XRU16, XRU17, XUX01Z w/ EM403MP, EX2650LH w/ EM403MP

*Requires Brush Cutter Conversion Kit (196500-7)



Part #	Includes	Fits Models
197680-2 Trimmer Service Kit	Spark Plug, Fuel Filter, Air Filters	EM2650LH, EM2650UH, EM2652LHN, EE2650H, EN4950H, EN4951SH, EN5550SH, EN5950SH, EN7350SH






















Part #	Includes	Fits Models
122906-3 Brush Cutter Harness	Harness	EM2650LH, EM2652LHN, EM2650UH, EX2650LH, XUX01, XUX02, XRU17, XRU16, XRU15, XRU12, XRU13



Part #	Size	Fits Models
197438-9 Brush Cutter Gear Grease N02	2.8 oz	All string trimmer, brush cutter, and hedge trimmer models
197439-7 Hedge Trimmer Gear Grease N00	2.8 oz	
199450-5 String Trimmer Gear Grease SG2	2.8 oz	

Trimmer Heads

Series	Part #	Arbor Size	Gauge & Style	Line Capacity	FITS TRIMMER MODELS																	
					EM2650LH	EM2652LHN	EM2650UH	XRU18	XRU17	XRU16	XRU15	XRU23	XRU12	XRU13	EM405MP	EM403MP	EM400MP	XUX01ZM5	EM409MP	XUX02SM1X XUX02Z1X	XRU02	RU03
RAPID LOAD SERIES	 191R00-0 NEW 10mm LH Bump & Feed Head	M10 x 1.25 LH	.080" Twist	13' of .080"	•	•	•	•	•	•	•	■			•	•		•	■	■		
	 T-01753A 10mm LH Comfort Trim Bump & Feed Head	M10 x 1.25 LH	.095" Premium Round	20 ft. of .080" 18 ft. of .095" 16 ft. of .105" 13 ft. of .110"	■	■	•	•	•	•	•				•	•		•	•	•		
	 T-02917 8mm LH Comfort Trim Bump & Feed Head	M8 x 1.25 LH	.095" Premium Round	20 ft. of .080" 18 ft. of .095" 16 ft. of .105" 13 ft. of .110"											•							
	 T-03187 8mm RH Comfort Trim Bump & Feed Head	M8 x 1.25 RH	.095" Premium Round	20 ft. of .080" 18 ft. of .095" 16 ft. of .105" 13 ft. of .110"												•		•				
HIGH CAPACITY SERIES	 B-05119** High Capacity Bump & Feed Head	M10 x 1.25 LH	.095" Premium Round	30 ft. of .080" 20 ft. of .095" 20 ft. of .105" 10 ft. of .130"	•	•	•								•	•			•			
	 713301-C** Bump & Feed Trimmer Head	M10 x 1.25 LH	.095" Premium Round	30 ft. of .080" 20 ft. of .095" 20 ft. of .105" 10 ft. of .130"	•	•	•								•	•			•			
	 713300-C** Manual Feed Trimmer Head	M10 x 1.25 LH	.095" Premium Round	30 ft. of .080" 20 ft. of .095" 20 ft. of .105" 10 ft. of .130"	•	•	•								•	•			•			
FIXED LINE	 B-02951* Fixed Line Trimmer Head	Universal	.095" Premium Round	5 ft. of .105" 5 ft. of .110" 4 ft. of .130"	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	
BUMP & AUTO FEED SERIES	 B-60109 Bump & Auto Feed Trimmer Head	LH Universal	.095" Premium Round	17 ft. of .080" 12 ft. of .095" 10 ft. of .105" 9 ft. of .110"	•	•	•	•	•	•	•	•	•	•	•	•		•	•	•		
	 B-60121 Bump & Auto Feed Trimmer Head	RH Universal	.095" Premium Round	20 ft. of .080" 16 ft. of .095" 14 ft. of .105" 13 ft. of .110"											•		•					
BUMP & FEED SERIES	 197297-1 Bump & Feed Trimmer Head	M8 x 1.25 RH	.080" Twisted Quiet	20 ft. of .080" 18 ft. of .095" 16 ft. of .105" 13 ft. of .110"											•		•					
	 198972-2 Bump & Feed Trimmer Head	M8 x 1.25 RH	.080" Twisted Quiet	20 ft. of .080" 18 ft. of .095" 16 ft. of .105" 13 ft. of .110"												■		•				
	 198386-5 Bump & Feed Trimmer Head	M8 x 1.25 LH	.080" Twisted Quiet	20 ft. of .080" 18 ft. of .095" 16 ft. of .105" 13 ft. of .110"																		
	 197296-3 Bump & Feed Trimmer Head	M10 x 1.25 LH	.080" Twisted Quiet	20 ft. of .080" 18 ft. of .095" 16 ft. of .105" 13 ft. of .110"	•	•	•	•	•	•	•	■	•			•	•		•	•	•	
	 198892-0 Bump & Feed Trimmer Head	M10 x 1.25 LH	.080" Twisted Quiet	20 ft. of .080" 18 ft. of .095" 16 ft. of .105" 13 ft. of .110"	•	•	•	■	■	•	•	•				■	■		■	•	•	
	 122980-1 Bump & Feed Trimmer Head	M8 x 1.25 RH	.095" Premium Round	20 ft. of .080" 18 ft. of .095" 16 ft. of .105" 13 ft. of .110"												•		■				
COMPACT SERIES	 198847-5 Single Cutter Trimmer Head	M8 x 1.25 RH	Serrated Single Cutter	-																	■	
	 198853-0 Bump & Feed Trimmer Head	M8 x 1.25 RH	.065" Standard Round	26 ft. of .065"																		■
	 195858-1 Bump & Feed Trimmer Head	N/A - No Arbor Easy Click Installation	.065" Standard Round	20 ft. of .065"																		■

• Optional Accessory ■ Standard Equipment

*B-02951 Fixed Line Trimmer Head requires Hex Lock Nut M10-17 (264088-6)

**Recommended for use with gas power head on EM405MP, EM403MP AND EM409MP



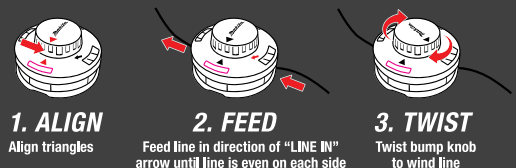
191R00-0 NEW

RAPID LOAD
Bump & Feed Trimmer Head

LOAD LINE IN SECONDS

3 EASY STEPS

3 EASY STEPS
LOAD LINE IN SECONDS



CHAIN SAW ACCESSORIES

Chain Protectors



Part #	Size	Fits Models
416311-7	5"	XCU01Z
452093-7	10"	EY2650H25H, XCU06
419242-9	14-16"	XCU03, XCU04, XCU07, XCU08, XCU09, EA3200S, EA3201S, EA3500S, EA3601F, EA4300F
419560-5	18"	DCS5121, EA5000P, EA6100P
952-020-650	20"	DCS5121, EA5000P, EA6100P, DCS6421
952-020-660	24"	EA7300P, EA7301P, EA7900P, EA7901P
952-030-180	32"	EA7300P, EA7301P, EA7900P, EA7901P

Bar and Chain Oil



Part #	Fits Models
181119-A (Summer Mix) 1 Quart Bar and Chain Oil	All Makita® Chain Saws
181119-A-12 (Summer Mix 12/Pk) 1 Quart Bar and Chain Oil	
181116-A (Summer Mix) 1 Gallon Bar and Chain Oil	
181116-A-4 (Summer Mix 4/Pk) 1 Gallon Bar and Chain Oil	
T-03159-4 (Winter Mix 4/Pk) 1 Gallon Bar and Chain Oil	

SAFETY EQUIPMENT

Combo Safety Helmet

986-200-002



- Lightweight design for operator comfort

Chain Saw Case

B-70777

- For use with Makita® chain saws up to 61 cc



Regular Chaps

- Durable design with less weight for improved operator comfort
- Easy to put on and adjust to fit operator
- Reduces accidental cuts and scrapes when operating chain saws



Part #	Size
986-200-006	32"
986-200-007	36"
841008-A	38"
986-200-008	40"

BLOWER ACCESSORIES

Vacuum Attachments



Part #

Includes Fits Models

Vacuum Kit 191E19-1 Commercial design for heavy duty applications	Dust Bag, Elbow, Pipes	XBU04
Vacuum Kit 195282-8 Engineered for efficient collection of leaves and debris	Dust Bag, Elbow, Pipes	BHX2500CA
Shoulder Strap 166094-6 Distributes weight evenly for improved operator comfort during extended use	Shoulder Strap	XBU02, XBU03, XBU04

Blower Nozzles



Part #	Fits Models
191L13-5 NEW Concentrator Nozzle	XBU03
451753-8 Flat End Nozzle	BHX2500CA
455631-4 Short End Nozzle	BBX7600CA, BBX7600N
454896-5 End Nozzle 90-60	EB7650TH, EB7650WH, EB7660TH, EB7660WH
454916-5 Flat End Nozzle 90	EB7650TH, EB7650WH, EB7660TH, EB7660WH
455128-3 End Nozzle 90-70	EB7650TH, EB7650WH, EB7660TH, EB7660WH
197888-8 Extension Nozzle	XBU02, XBU03*, XBU04
198034-6 End Nozzle	EB5300TH, EB5300WH
197889-6 Flat Nozzle	XBU02, XBU03*, XBU04

OPTIONAL ACCESSORY



*With 191L13-5 Concentrator Nozzle

GAS EQUIPMENT

Filter Kits



Part #

Includes

Fits Models

957-173-400 Heavy Duty Filter Kit	Paper Filter, Felt Pre-Filter, Base, Clamp, Connecting Sleeve, Bottom, Filter Hood	DCS6421, EA7300P, EA7301P, EA7900P, EA7901P
957-173-211 5+1 Filter Set	5 Pre-Filters, 1 Paper Filter	EK7301, EK8100
195599-9 5+1 Filter Set	5 Pre-Filters, 1 Paper Filter	EK7651H
424789-01 Air Filter	1 Paper Filter	EK6101

Lubricants



Part #	Includes	Fits Models
195826-4 10W-30 Engine Oil	80ml of Oil	24.5 and 25.4 cc MM4® Engines
195826-4-48 10W-30 Engine Oil (48)	80ml of Oil	
T-02484 10W-30 Engine Oil	200ml of Oil	75.6cc MM4® Engines
T-02490 10W-30 Engine Oil (12)	200ml of Oil	
T-00745 Synthetic 1 Gallon Mix, 50:1 2-Stroke Fuel Mix	2.6 oz. 2-Stroke Mix Oil	All 2-Stroke Models
T-00745-48 Synthetic 1 Gallon Mix, 50:1 2-Stroke Fuel Mix (48)	48 Bottles of 2.6 oz. 2-Stroke Mix Oil	
T-00739 Synthetic 2.5 Gallon Mix, 50:1 2-Stroke Fuel Mix	6.4 oz. 2-Stroke Mix Oil	
T-00739-48 Synthetic 2.5 Gallon Mix, 50:1 2-Stroke Fuel Mix (48)	48 Bottles of 6.4 oz. 2-Stroke Mix Oil	

POWER CUTTER

Power Cutter Dollies with Water Tank

- Comes completely assembled
- Depth-wheel weighted for greater stability
- "Tool-less" attachment - saw to dolly
- Quick adjusting ratchet system



DT4000
For use with EK7651H



DT2010
For use with EK7301, EK8100

Pressurized Water Tank
988-394-610



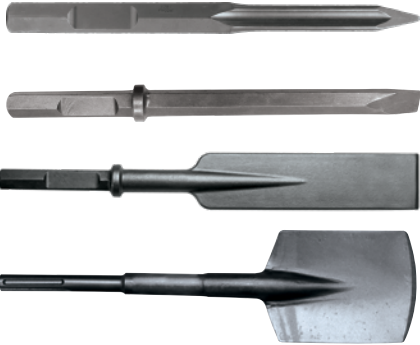
Angular Union Assembly
395-114-300

Large opening and angled neck to allow for easy filling of gas



DEMOLITION HAMMER

Demolition Hammer Steel



Part #

- Bull Point**
All-purpose demolition and starting holes in concrete
- Flat Chisel**
General purpose chipping, edging and channeling
- Digging Chisel**
Digs deep into hard ground and asphalt
- Clay Spade**
Digs clay, shale, hard-packed gravel and dirt
- Asphalt Cutter**
Cuts asphalt or hard ground (not for concrete)

	1-1/8" Hex	SDS-MAX	
	D-21353 20-1/2"	B-45559 16"	
	D-21369 1-1/8" x 20-1/2"	751424-A 18"	751423-A 12"
	751621-A 3" x 22-1/2"	751231-A 1" x 18"	751228-A 1" x 12"
	751622-A 5-1/2" x 20"		751626-A 4-1/2" x 17"
	751620-A 5" x 17-1/2"		751625-A 5" x 15"

CORDLESS EQUIPMENT

18V LXT® Lithium-Ion Batteries

	Part #	AMP	Charge Time
	BL1860B (1-Pack) BL1860B-2 (2-Pack)	LXT 6.0Ah BATTERY	55 Min.
	BL1850B (1-Pack) BL1850B-2 (2-Pack) BL1850B-10 (10-Pack)	LXT 5.0Ah BATTERY	45 Min.
	BL1840B (1-Pack) BL1840B-2 (2-Pack)	LXT 4.0Ah BATTERY	40 Min.
	BL1830B (1-Pack) BL1830B-2 (2-Pack) BL1830B-10 (10-Pack)	LXT 3.0Ah BATTERY	30 Min.
	BL1820B (1-Pack) BL1820B-2 (2-Pack)	LXT COMPACT 2.0Ah BATTERY	25 Min.

LXT® Chargers

	Part #	BL1830 Charge Time	BL1820 Charge Time
	DC18RC 18V Rapid Optimum Charger	30 Min.	25 Min.
	DC18SF 18V LXT® Lithium-Ion 4-Port Charger	60 Min. (2 Batteries)	50 Min. (2 Batteries)
	DC18RD 18V Dual Rapid Optimum Charger	30 Min. (2 Batteries)	25 Min. (2 Batteries)
	DC18SE 18V Automotive Charger	60 Min.	50 Min.

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



- Provides up to 4X the run time when used with Makita LXT® 18V products
- Provides up to 2X the run time when used with Makita LXT® 18V X2 (36V) products



NEW Small Interlocking Case (197210-9) with Optional Inner Tray (839742-7)

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

18V LXT® Flashlights

DML805
Cordless/Corded L.E.D. Floodlight



DML802
L.E.D. Flashlight



DML815
L.E.D. Flashlight



DML801
12 L.E.D. Flashlight



DML806
L.E.D. Lantern/Flashlight



DML813
Tower Work Light



DML809
X2 Cordless/Corded Work Light



DML811
Cordless/Corded Work Light



DML812
L.E.D. Flashlight / Spotlight



DML807
L.E.D. Lantern/Flashlight



DML810
X2 Upright L.E.D. Area Light



DML814
Tower Work/Multi-Directional Light



Read, understand and follow all instructions and warnings in tool or charger instruction manual as well as those provided with recommended accessories.

Keep guards in place and in working order.

Use recommended accessories only.

Check damaged parts. (Before further use of the tool, a guard or other part that is damaged should be carefully checked to determine that it will operate properly and perform its intended function). A guard or other part that is damaged should be properly repaired or replaced by an authorized service center.

Keep work area clean. Cluttered areas and benches invite injuries. Consider work area environment. Do not use power tools in damp or wet locations. Keep work area well lit. Do not expose power tools to rain. Do not use tools or chargers in presence of flammable liquids or gases.

Keep children away. All visitors should be kept away from work area.

Store idle tools. When not in use, tools should be stored high or locked up out of reach of children.

Use the right tool. Do not force a small tool or attachment to do the job of a heavy duty tool. Do not use tool or accessories for purpose not intended. Only use proper, recommended accessories for the tool being used. Only use genuine Makita® batteries and chargers

Dress properly. Do not wear loose clothing or jewelry. They can be caught in moving parts. Wear protective hair covering to contain long hair.

Use safety glasses whenever operating any tool. Makita® safety goggles and glasses are available (part no. 191686-2, 191684-A and 191685-A). Also use face or dust mask if operation is dusty.

Don't abuse cord. Never carry tool by cord or yank it to disconnect from receptacle.

Secure work. Use clamps or a vise to hold workpiece. It can be safer and it frees both hands to operate and control tool.

Maintain tools with care. Keep tools sharp and clean for best and safest performance. Follow instructions for lubrication and changing accessories.

Unplug tools. When not in use, before servicing, and when changing accessories. Remove adjusting keys and wrenches. Form a habit of checking to see that keys and adjusting wrenches are removed from tool before turning it on.

Avoid unintentional starting. Don't carry plugged-in tool with finger on switch. Be sure switch is OFF when plugging in.

Outdoor use extension cords. When tool is used outdoors, use only extension cords intended for use outdoors and so marked.

Guard against electric shock. Prevent body contact with grounded surfaces. For example: pipes, radiators, ranges and refrigerator enclosures.

Replacement parts. When servicing, use only genuine Makita® replacement parts.

Never leave tool running unattended. Turn power off. Don't leave tool until it comes to a complete stop.

MAKITA® 30 DAY RETURN / REPLACEMENT GUARANTEE

Every Makita® product is thoroughly inspected and tested before leaving the factory. If you are not satisfied with any Makita® product within 30 days of purchase, return it and Makita® will provide, at Makita's option, a replacement or refund. This guarantee does not apply to Makita® Accessories and/or wearable items such as bits, blades or cutters.

MAKITA® GENERAL PRODUCT LIMITED WARRANTY

Every Makita® product is warranted to be free of defects from workmanship and materials for the period of ONE YEAR from the date of original purchase. Certain products referenced below have longer warranties. Should any trouble develop during the one-year period, return the COMPLETE product, freight prepaid by user, to one of Makita's Factory or Authorized Service Centers. If inspection shows the trouble is caused by defective workmanship or material, Makita® will repair (or at our option, replace) without charge.

*See below for limitations and exclusions applicable to all Makita® warranties



MAKITA® 2-YEAR WARRANTY EMISSIONS RELATED COMPONENTS

Makita tools are warranted for 2 years for all emission related components. Consult your instruction manual for complete explanation of the 2 year emissions warranty. Components covered in this emission warranty include: 1) Fuel metering system, 2) Air induction system, 3) Ignition system and 4) items used in the above systems.



MAKITA® 3-YEAR LIMITED WARRANTY, PNEUMATIC NAILER, LITHIUM-ION TOOL, BATTERY AND CHARGER

Every Makita® Pneumatic Nailer and Lithium-Ion Tool, Battery and Charger is warranted to be free of defects from workmanship and materials for the period of THREE YEARS from the date of original purchase. Should any trouble develop during the three-year period, return the COMPLETE Lithium-Ion Tool, Battery, Charger or Pneumatic Nailer, freight prepaid by user, to one of Makita's Factory or Authorized Service Centers. If inspection shows the trouble is caused by defective workmanship or material, Makita® will repair (or at our option, replace) without charge.

*See below for limitations and exclusions applicable to all Makita® warranties



MAKITA® WARRANTY LIMITATIONS AND EXCLUSIONS

These warranties do not apply to Makita® Accessories or where:

- Repairs have been made or attempted by others
- Repairs are required because of normal wear and tear. With regard to Pneumatic Nailers, normal wear parts include the following and are not covered under this warranty: piston/driver assemblies, piston stops, driver blades, rubber o-rings, seals, isolators, air filters, and driver belts.
- The tool has been abused, misused, improperly maintained or operated. With regard to Pneumatic Nailers, improper operation includes the failure to use clean, dry regulated compressed air and/or air pressures exceeding the maximum indicated on the nailer casting. With regard to Lithium-Ion Tools, improper operation includes the use of a non-genuine or "knock-off" battery on a Lithium-Ion Tool or Charger. With regard to Laser Instruments, abuse includes liquid damage or physical damage caused by impact.
- Alterations have been made to the tool

IN NO EVENT SHALL MAKITA® BE LIABLE FOR (A) ANY INDIRECT, INCIDENTAL, PUNITIVE OR CONSEQUENTIAL DAMAGES ARISING FROM THE SALE OR USE OF THE PRODUCTS SOLD UNDER THESE WARRANTIES, OR (B) ANY AMOUNT IN EXCESS OF THE AMOUNT ACTUALLY PAID TO MAKITA® FOR THE PRODUCTS SOLD HEREUNDER. THIS LIMITATION APPLIES BOTH DURING AND AFTER THE TERMS OF THE WARRANTY. MAKITA® DISCLAIMS LIABILITY FOR ANY IMPLIED WARRANTIES, INCLUDING IMPLIED WARRANTIES OF "MERCHANTABILITY" AND "FITNESS FOR A SPECIFIC PURPOSE" AFTER THE EXPIRATION OF ANY EXPRESS WARRANTY.

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state. Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you. Some states do not allow limitation on how long an implied warranty lasts, so the above limitation may not apply to you.

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1-800-4MAKITA 1-800-462-5482
makitatools.com



For more information or questions regarding Makita® products, parts, accessories or technical assistance, call us at the National Call Center:

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Hours: Monday – Friday 8 a.m. – 6 p.m. (EST)

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"KNOCK-OFF" MAKITA® LITHIUM-ION BATTERIES MAY BURST CAUSING FIRES, PERSONAL INJURIES OR PROPERTY DAMAGE



CAUTION MAKITA U.S.A., INC. NOTIFIES TOOL USERS OF THE HAZARDS AND RISKS OF USING NON-GENUINE ("KNOCK-OFF") MAKITA® LITHIUM-ION BATTERIES.

Makita® Lithium-Ion Batteries are manufactured to strict standards, and are engineered with internal electronic circuitry to monitor the battery conditions when in use with Makita® tools and chargers. By using a non-genuine Makita® "knock-off" battery or batteries that have been altered, the sophisticated electronic communication system between the battery and charger as well as between the battery and the tool may be defeated. This will result in:

- Voiding the Makita® Warranty for the Makita® Tool and Charger
- Voiding the UL/CSA Standards approval of the tool

When using non-genuine Makita® Batteries, there is also a risk of:

- The battery bursting that may result in personal injury and/or property damage
- Possible fire damage to the tool, the battery and/or the charger
- Unknown tool performance

Makita bears no liability for accidents, personal injury or property damage (or damage to batteries, tools or chargers) that occurs as a result of the use of "knock-off" batteries, or batteries that have been repaired or altered in any way.

Don't be fooled! Genuine Makita® Batteries are black in color, have the Makita® trademark logo with lithium-ion identification on both sides, and have the Makita® trademark logo on the bottom of the battery. "Knock-off" batteries may appear to be similar to genuine Makita® Batteries but have no Makita® branding on them. Makita only approves the use of genuine parts and accessories with Makita® Tools. Makita does not approve the use of non-genuine or "knock-off" lithium-ion batteries which are marketed and sold by third parties for use in Makita® Lithium-Ion Cordless Tools.



IF THERE IS ANY QUESTION WHETHER YOUR BATTERY IS A GENUINE MAKITA® PRODUCT, OR IF YOU HAVE A PERFORMANCE ISSUE WITH YOUR MAKITA® BATTERY, TOOL, OR CHARGER, CONTACT A MAKITA FACTORY SERVICE CENTER OR AUTHORIZED SERVICE CENTER, OR CALL (800)4-MAKITA.

ONLINE PRODUCT REGISTRATION



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



REGISTER YOUR PRODUCTS ONLINE
makitatools.com/productregistration

ONLINE PARTS & ENVIRONMENTAL RESPONSIBILITY



Battery Recycling

Makita® is continuing our sustainability efforts and support for the environment by responsibly recycling rechargeable batteries through the call2recycle® program. The program is no-cost, no-hassle and available at Makita® Service Centers. call2recycle® follows the strictest standards in safety and compliance, including being the first program of its kind to receive Responsible Recycling (R2) certification and e-Steward recognition from the Basel Action Network (BAN).

Go online to makitatools.com, enter the model number in the search field, scroll down the product page to locate the corresponding parts Breakdown and Instruction Manual.



XBU03SM1

18V LXT® LITHIUM-ION BRUSHLESS
CORDLESS BLOWER KIT (4.0Ah)



makitatools.com/RTO

999CAT8 1120 MA-MHF-032-20

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