18V LXT LITHIUM-ION BRUSHLESS CORDLESS 1" ROTARY HAMMER

EFFICIENT BL™ BRUSHLESS MOTOR IS ELECTRONICALLY CONTROLLED TO OPTIMIZE BATTERY ENERGY USE FOR UP TO 50% LONGER RUN TIME PER CHARGE

- The BL™ Brushless Motor Eliminates Carbon Brushes, Enabling the BL™ Motor to Run Cooler and More Efficiently for Longer Tool Life
- The Built-on Vaccum Attachment Captures Dust During Drilling and is Activated by the Tool for Operator Convenience
- Vacuum Powered by Separate Motor to Maintain Tool Drilling Performance, and Provides a 2 Second Delay to Capture Remaining Dust
- Efficient HEPA Filtration System Captures Fine Dust Particles

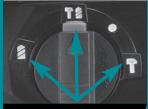


EFFICIENCY



Efficient BL™ Brushless Motor delivers up to 50% longer run time per charge

VERSATILITY



3-Mode operation for "Rotation Only", "Hammering with Rotation" or "Hammering only"

CONVENIENCE



Clear dust container provides accurate visual of material level

PERFORMANCE



18V LXT Lithium-lon batteries charge in 30 minutes, run longer and deliver 3X more cycles

BRUSHLESS ROTARY HAMMER.

18V LXT LITHIUM-ION BRUSHLESS 1" ROTARY HAMMER

Models LXRH011/ZVX/Z

FEATURES & BENEFITS

- Makita-built BL™ Brushless Motor delivers 0-950 RPM and 0-4,700 BPM for faster drilling
- The electronically-controlled BL[™] Brushless Motor efficiently uses energy to match torque and RPM to the changing demands
- Compact design at only 12-7/8" long and weighs only 10.2 lbs.
- Variable speed trigger enables user to match the speed to the application for greater versatility
- Chisel rotates 360 degrees with 40 different positions
- Torque limiting clutch prevents gear damage by automatically disengaging gears if the bit binds
- Sequential impact timing provides timed hammering during rotation to minimize overlapping bit impacts up to 50% faster drilling
- Jobsite tested shock absorbent handle protects the battery housing for extra durability
- LXT Lithium-lon battery provides longer run time, 5X lower selfdischarge (for use anytime) and 16 firm holding contact terminals
- 30-Minute Rapid Optimum Charger communicates with the battery's built-in chip throughout the charging process to optimize battery life controlling actively current, voltage and temperature
- 30-Minute Rapid Optimum Charger has a built-in fan to cool the battery to produce more lifetime work
- The charger earned the ENERGY STAR® label for meeting the strict energy-efficient guidelines set by the US Environmental Protection Agency (EPA) and US Department of Energy (DOE)
- LXT Lithium-Ion battery and Rapid Optimum Charger produce 430% total lifetime work with 3x more cycles
- 3-year warranty on tool and 1-year warranty on battery and charger















SPECIFICATIONS

OR RESIDENCE PROPERTY.		
Capacity:	Concrete	1"
	Steel	1/2"
	Wood	1-1/16"
Bit shank		SDS-Plus
No load speed		0 - 950 RPM
Blows per minute		0 - 4,700 BPM
Impact energy		2 J
Battery	1	8V LXT Lithium-lon
Overall length		12-7/8"
Shipping weight	LXRH011	20.7 lbs.
	LXRH01ZVX	14.8 lbs.
	LXRH01Z	7.1 lbs.
UPC code	LXRH011	088381-626057
	LXRH01ZVX	088381-638845
	LXRH01Z	088381-625609

STANDARD EQUIPMENT

LXRH011

- 2 each 18V LXT Lithium-Ion battery (BL1830)
- 30-minute rapid optimum charger (DC18RA)
- HEPA Vacuum Attachment (DX01)
- Side handle (158057-6)
- Depth gauge (324219-0)
- Contractor bag (821007-X)

LXRH01ZVX

- HEPA Vacuum Attachment (DX01)
- Contractor bag (821007-X)

LXRH01Z Tool only (battery, charger and bag not included)

OPTIONAL ACCESSORIES

- HEPA Vacuum Attachment (DX01)
- Thruster® Carbide-Tipped Bits
- Hammer steel



Makita offers a wide variety of ROTARY HAMMER accessories. For a complete listing, please refer to the Makita General Catalog or visit our website at **makitatools.com**, or call **1-800-4MAKITA**.