

Makita[®]

Cordless Rotary Hammer
BHR240ZK 24mm SDS+

Satisfy Professional's Needs

18V 3.0Ah
LITHIUM-ION



LITHIUM-ION



- 3-Mode Switch for rotation only, hammering with rotation, or hammering only.
- 2x faster drilling with synchronized RPM and BPM for more efficient drilling.
- Built-in torque limiter clutch disengages if bit jams when hitting rebar.
- Chisel rotates 360° with 40 different positions to get the best working.
- More compact design at only 410mm long and weighs only 3.0kg for less operator fatigue.
- Ergonomic shape fits like a glove with even pressure and easy control.
- LXT Lithium-Ion provides longer run time, 5x lower self-discharge (for use any time) and 16 firm holding contact terminals (for constant high power).
- 45-minute Optimum Charger and battery communicates throughout the charging process using the built-in chip in the battery and built-in CPU chip in the charger. The Charger also uses "Active 3 Control" for current control, thermal control & voltage control.
- 45-minute Optimum Charger has a built-in fan to cool the battery to produce more lifetime work.

Cordless Rotary Hammer

- Variable speed
- Reversing
- Torque Limiter
- Electric brake
- Carrying Case



- Dust Collecting
- SDS-plus



BHR240ZK 24mm

Capacity	Concrete : 18mm Steel : 13mm Wood : 26mm
Blows per minute	0-4,000
No load speed	0-1,100rpm
Dimensions (LxWxH)	410 x 78 x 206mm
Net weight	3.0kg
Voltage	18V

Items of standard equipment and specifications may differ from country to country.

EXTREME STAMINA

Life time work volume

280%

in comparison with Makita Ni-cd 2.0Ah batteries

Total Power Delivery Amount of each battery's service lifetime



The numbers in the chart are relative values when the amount of Ni-cd 2.0Ah is indexed at 100.

LIGHT WEIGHT & COMPACT

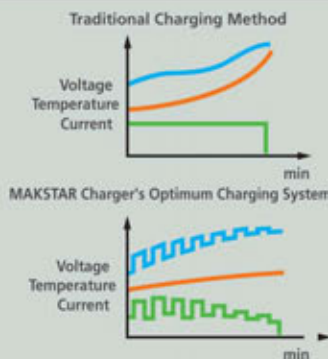


- ANYTIME CHARGE NO MEMORY EFFECT
- LONGTIME STORAGE LOW SELF DISCHARGE
- SHOCK ABSORBING HEAVY DUTY PACK
- FIRM HOLDING MULTI CONTACT

280% Only Achieved with...

MAKSTAR Charger's Optimum Charging System

- Communicates with individual battery.
- Recognizes ID of battery and its history.
- Analyzes its condition; Battery may have been abused by heat or over-discharging, or weakened by cycle age.
- Charges optimum and gentle way with Active 3 Controls;
 - Active Current Control
 - Active Thermal Control
 - Active Voltage Control
- Knows how to look after each MAKSTAR battery to MAXIMIZE CYCLE LIFE + WORK VOLUME.



Optimum Charging System

ACTIVE 3 CONTROLS

Built-in Memory Chip

Built-in CPU

:: Cools down inside battery.