



# DHR400N

18V + 18V Li-ion Cordless Rotary Hammer  
40mm - SDS-MAX - with AWS function

## Heavy Duty with Superior Power

As Powerful as AC model - Achieved with Makita's Innovative Technologies

### Dust Free Operation with an Auto-Start Wireless System (AWS) Dust Extractor

Utilizes Bluetooth technology for wireless power-on/off communication between tool and dust extractor

### Low Vibration achieved with Advanced Anti-Vibration Technology (AVT)

AVT is a synchronized system that actively works to reduce vibration

### Good Control with Active Feedback-Sensing Technology (AFT)

AFT which turns the motor off, if bit rotation is suddenly forced to stop

### High Performance with Powerful Brushless Motor

Delivers high impact energy to handle the most demanding applications

**11.4J**  
Impact Energy



PRODUCT VIDEO

- 1 Active dynamic vibration absorber moves in the opposite direction to the drive piston to reduce vibration
- 2 Damper spring absorbs impact vibrations from the drill bit
- 3 Vibration absorbing housing isolates handle and motor



**Large three finger power trigger**  
for increased comfort during extended use

**Variable speed control dial**  
enables user to match the speed to the application for greater versatility

**2 modes**  
Rotation + Hammering and Hammering only

**24 bit angle settings**  
allow the bit to be set at different positions for operating convenience (Adapted for SDS-Max bit)

**Dual LED job lights**  
with preglow and afterglow functions

**Wireless Unit**

AWS for wireless power on/off communication with dust extractor



**Brushless Motor**

Delivers 11.4J of impact energy to handle the most demanding applications



**AFT Function**

AFT which turns the motor off, if bit rotation is suddenly forced to stop



**Specification**

<b>Impact Energy</b>	11.4 J
<b>Capacity</b>	Concrete (w/ TCT Bit): 40 mm
<b>Blows Per Minute (BPM)</b>	1,450 - 2,900
<b>No Load Speed (RPM)</b>	250 - 500
<b>Sound Pressure Level</b>	91 dB(A)
<b>Sound Power Level</b>	102 dB(A)
<b>Vibration Level</b>	Hammer Drilling into Concrete: 5.0 m/s <sup>2</sup>
<b>Dimensions (L x W x H)</b>	473x120x285 mm
<b>Net weight</b>	8.1 kg

**Standard Equipment:** Side Handle, Depth Gauge  
*(Subject to change)*

**Available Variants**

TYPE	VARIANTS	BATTERIES	CHARGER	WIRELESS UNIT	CARRY CASE
W/O BATTERY/CHARGER	DHR400ZKUN	0	0	1pc	Plastic Case

- Variable Speed
- Brake
- Reversing
- Constant Speed
- SDS-MAX Shank
- Torque Limiter
- Built-in Job Light
- Soft Start

## Dust Extractor Attachment Set (optional accessories)

The Makita Dust Extraction Attachment is engineered to reduce the dust created from concrete drilling / demolition when used with a dust extractor.

### Set 1 : For Drilling and Chiseling / Demolition



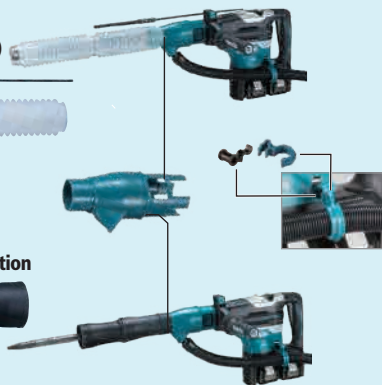
Part No. **199142-6**

Drilling boot and depth rod extensions for use with bits up to 24" overall length (Sold without vacuum hose)

For Drilling (concrete)



For Chiseling / Demolition

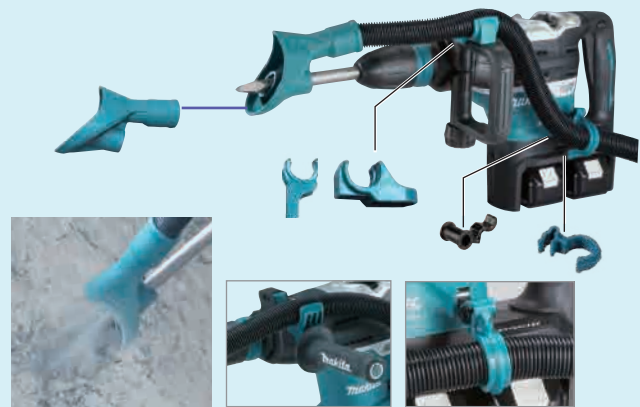


### Set 2: For Chiseling / Demolition



Part No. **199143-4**

Designed for use with bull point, chisel, bushing and scaling steel (Sold without vacuum hose)



## Our Cordless Hammers Range

**LITHIUM-ION**

