



Variable speed control dial

allows operator to adjust cutting speed depending on material or application.

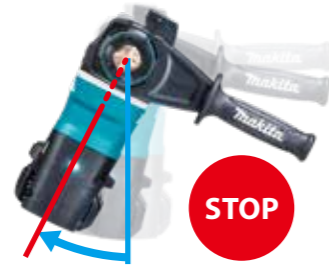


Dual LED job lights

Active Feedback sensing Technology

AFT

Torque limiter turns the motor off if the tool is suddenly forced to lock

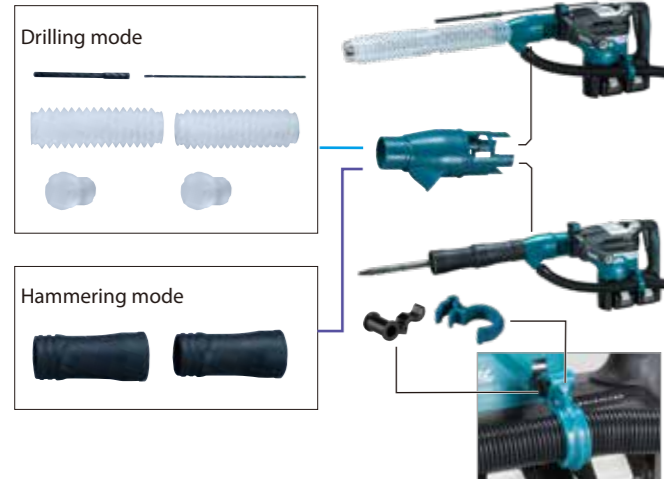


Dust and drip-proof performance is enhanced for use in outdoor applications or harsh environments.

Accessories

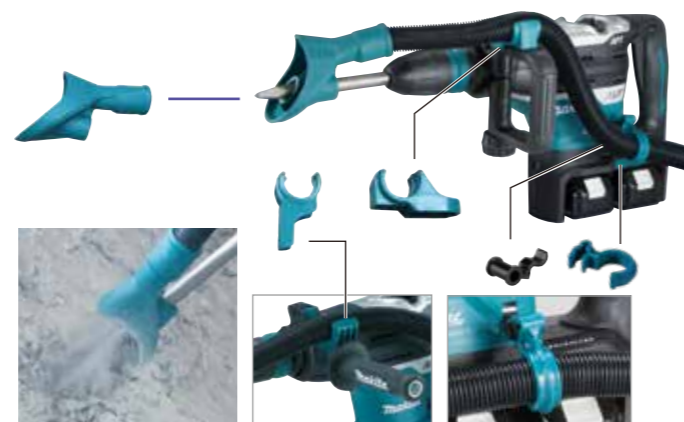
Dust Extractor Attachment Set

Part No. 196536-6



Dust Extractor Attachment Set Hammering only

with Vacuum hose set
Part No. 196571-4



Cordless Rotary Hammer DHR400N 40 mm (1-9/16")	
	Variable Speed
	Brake
	Reversing
	SDS-MAX Shank
	Torque Limiter
	Constant Speed
	Soft Start
	Dust Collection
	Built-in Job Light
	Carrying Case
Impact Energy	EPTA-Procedure 05/2009: 8.0 J Our experimental conditions: 11.4 J
Capacity	Concrete (w/ T.C.T. bit): 40 mm (1-9/16") Concrete (w/ Core bit): 105 mm (4-1/8")
Blows Per Minute (BPM)	1,450 - 2,900
No Load Speed (RPM)	250 - 500
Sound Pressure Level	91 dB(A)
Sound Power Level	102 dB(A)
Vibration Level	Hammer Drilling Into Concrete: 5.0 m/s ²
Dimensions (L x W x H)	473x120x285 mm (18-5/8"x4-3/4"x11-1/4")
Net weight	7.3 - 8.1 kg (16.1 - 17.9 lbs)
Standard Equipment:	Side Handle, Side Grip, Depth Gauge, Bit Grease, Cloth, Wireless Unit (country-specific), Battery, Charger

Items of standard equipment and specifications may vary by country or area.

The weight may differ depending on the attachment(s), including the battery cartridge. The lightest and heaviest combination, according to EPTA-Procedure 01/2014, are shown in the table.

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PRINTED IN SINGAPORE



Cordless Rotary Hammer DHR400N 40 mm (1-9/16")

Satisfy Professional's Needs



High Power similar to AC Tool

with Active Feedback sensing Technology

Extra Comfort with low level of vibration





Adapted for SDS-MAX bits

Excellent performance equivalent to AC Model

18v + 18v → 36v

Newly developed BL motor delivers high power



Drilling work amount

Work volume on a single full battery charge

About **25** holes

- ◆ w/ T.C.T. bit Ø18mm
- ◆ Depth : 140mm
- ◆ Concrete : 40 N / mm²
- ◆ Battery : BL1850B x2

Demolition work

with bull point

Impact Energy

[EPTA-Procedure 05/2009]

8.0 J

Makita HR4013C 8.0J

AVT & SOFT NO LOAD

ANTI VIBRATION TECHNOLOGY

Vibration absorbing housing isolates handle and motor.

Active dynamic vibration absorber moves in the opposite direction to the drive piston to reduce vibration.

Damper spring absorbs impact vibrations from the drill bit.



AWS
Auto-start Wireless System

Wireless unit

Part No. 199393-1

Bluetooth



DVC864

Switch on the tool Vacuum cleaner is activated

■ Comparison of Vibration level* and Time to reach ELV (Exposure Limit of Vibration)**

* It is known as the tri-axial value and value at Directive of A(8).

**It means the maximum amount of vibration that an operator may be exposed to on any single day.

	Time to reach ELV (min)		
	100	200	550
Makita DHR400N	5.0m/s ²		540min
Makita HR4013C	5.0m/s ²		540min
Vibration level (m/s ²)	0	5	10 15

AWS connects to power tool via Bluetooth.

Wireless unit



Bluetooth

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Expand AWS Line-up

