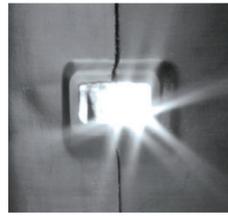




Variable speed control dial

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

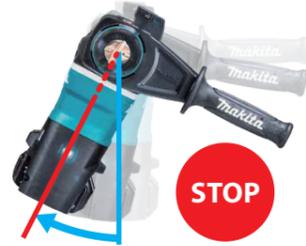


Dual LED job lights

Active Feedback sensing Technology

AFT

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

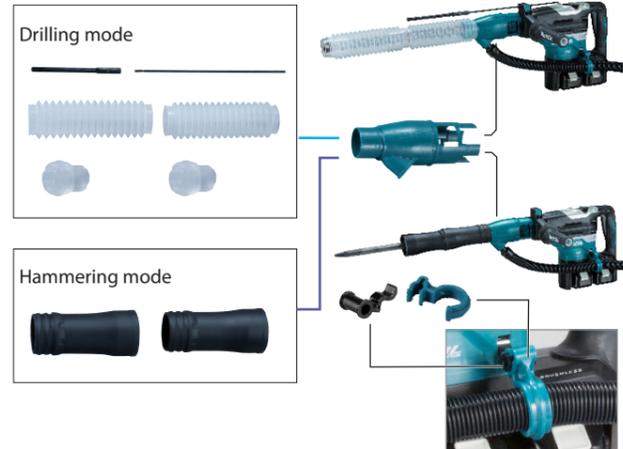


Dust and drip-proof performance is enhanced for use in outdoor applications or harsh environments.

Accessories

Dust Extractor Attachment Set

Part No. 199014-5



Dust Extractor Attachment Set Hammering only

without Vacuum hose set

Part No. 199017-9

with Vacuum hose set

Part No. 199019-5



1-9/16" Rotary Hammer		DHR400
	Variable Speed	
	Brake	
	Reversing	
	SDS-MAX Shank	
	Torque Limiter	
	Constant Speed	
	Soft Start	
	Dust Collection	
	Built-in Job Light	
	Carrying Case	
		Battery Capacities
		Two 18V Li-Ion
		Concrete (TCT): 1-9/16" (40 mm)
		Concrete (Core Bit): 4-1/8" (105 mm)
		Impact Energy: 11.4 J (8.4 ft. lbs)
		No Load Speed
		250 - 500 RPM
		Blows Per Minute
		1,450 - 2,900 BPM
		Overall Length
		18-5/8" (473 mm)
DHR400ZKN Standard Equipment: Tool Only. Batteries and Charger Sold Separately.		
Straight Side Handle (123138-5), D-Style Side Handle (196792-8), Cleaning Cloth (443122-7), Bit Grease (194683-7), Depth Gauge (331955-1), Plastic Carrying Case (821746-3)		
DHR400T2N Standard Equipment: Two 18V (5.0 Ah) Li-Ion Battery BL1850B (196675-2), Dual Port Rapid Charger (DC18RD), Straight Side Handle (123138-5), D-Style Side Handle (196792-8), Cleaning Cloth (443122-7), Bit Grease (194683-7), Depth Gauge (331955-1), Plastic Carrying Case (821746-3)		

Makita 1-9/16" Rotary Hammer DHR400

Satisfy Professional's Needs



Adapted for SDS-MAX bits

High Power similar to AC Tool

with Active Feedback sensing Technology

Extra Comfort with low level of vibration



When QUALITY & SERVICE COUNTS – Choose Makita
makita.ca





Adapted for SDS-MAX bits

Excellent performance equivalent to AC Model

BRUSHLESS K2

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 11/16"
- ◆ Depth : 5-1/2"
- ◆ Concrete Compressive Strength: 5,800 PSI
- ◆ 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.



Auto-start Wireless System



Wireless unit

Part No. 198901-5

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 DHR400	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

