

Dust extraction system

Compatible with long bits

Dust collection is available for bits with an overall length of up to 265mm.



Photo: HR008G+DX10

Depth gauge for increased drilling consistency

Equipped with HEPA Filter

which removes particles with an efficiency rating of 99.75% from the air passing through.

HEPA filter

Filter cleaning mechanism

by turning the dial, the dust falls off from the filter



Transparent dust case

for easy checking of collected dust amount



Easy disposal of dust and easy cleaning of dust case

thanks to:

- Dust case cover easy to open/ close with a single operation of a locking tab
- Wide opening of dust case



Dust case body is equipped with a fan for dust collection.

Accessories

Dust case set

for DX11 / DX10
Part No. 191F49-8



Filter set

Part No. 199557-7



Dust cup set

for HR008G
Part No. 195173-3



for HR009G
Part No. 195179-1

Drill chuck set

for HR009G
Part No. 191F46-4



Tool holder set

for HR009G
Part No. 191F47-2



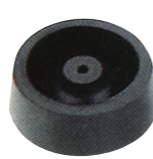
Spacer set

for HR008G
Part No. 191L91-5



Dust cup

Bit dia: 14.5mm
Part No. 421342-3



Bit dia: 12-16mm
Part No. 421664-1

Hook set

Part No. 191W90-3



Cordless Combination Hammer

HR008G / HR009G 30 mm (1-3/16") Adapted for SDS-PLUS bits

	HR008G	HR009G
Variable Speed	3.9 J	3.9 J
Brake	Concrete (w/TCT Bit): 30 mm (1-3/16"), Steel: 13 mm (1/2"), Wood: 32 mm (1-1/4")	Concrete (w/TCT Bit): 30 mm, Steel: 13 mm (1/2"), Wood: 32 mm (1-1/4")
Reversing	Core Bit: 80 mm (3-1/8")	Core Bit: 80 mm (3-1/8")
SDS-PLUS Shank	0 - 4,500	0 - 4,500
Torque Limiter	0 - 840	0 - 840
Constant Speed	-	1.5 - 13 mm (1/16 - 1/2")
Dust Collection	94 dB(A)	94 dB(A)
Built-in Job Light	105 dB(A)	105 dB(A)
Carrying Case	Hammer Drilling into Concrete: 9.1 m/s ²	Hammer Drilling into Concrete: 9.1 m/s ²
	w/ BL4040: 422 x 97 x 242 mm (16-5/8 x 3-13/16 x 9-1/2")	w/ BL4040: 439 x 97 x 242 mm (17-1/4 x 3-13/16 x 9-1/2")
	w/ BL4050F: 441 x 97 x 263 mm (17-3/8 x 3-13/16 x 10-3/8")	w/ BL4050F: 457 x 97 x 263 mm (18 x 3-13/16 x 10-3/8")
	Net weight: 5.2 - 6.8 kg (11.5 - 15.0 lbs.)	5.3 - 6.7 kg (11.7 - 14.8 lbs.)
	Standard Equipment	Standard Equipment
	HR008G: Quick Change, Depth Gauge, Battery, Charger	HR009G: Quick Change Drill Chuck, Side Grip, Depth Gauge, Battery, Charger

*1 Recommended battery
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. Items of standard equipment and specifications may vary by country or area.

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Impact energy
[EPTA-Procedure 05/2009]

3.9
Joule



HR008G



Dust extraction system DX10 (option)

HEPA filter



HR009G



Quick change drill chuck



Dust extraction system DX11 (option)

HEPA filter

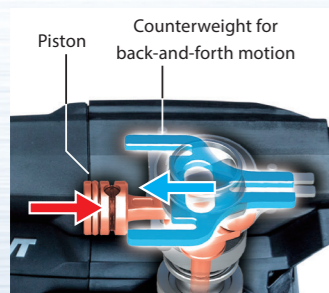


Photo: HR008G+DX10

AVT Anti-Vibration Technology

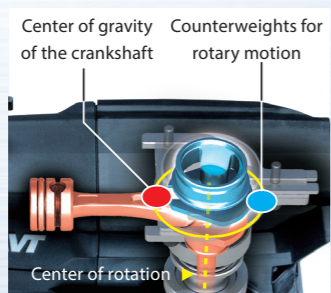


Low vibration
9.1 m/s²
Hammer Drilling
into Concrete



Counterweight for back-and-forth motion

Counterweight to cancel the back-and-forth vibration caused by hammering

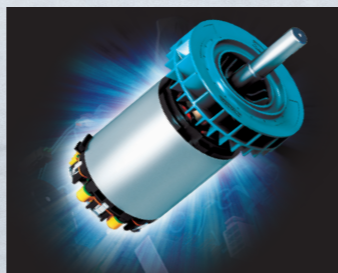


Counterweights for rotary motion

Counterweight to cancel the vibration caused by imbalanced rotation of crankshaft

BL MOTOR

High efficiency
Brushless DC motor



Constant speed control

minimizes the reduction in bit speed to provide stable drilling.

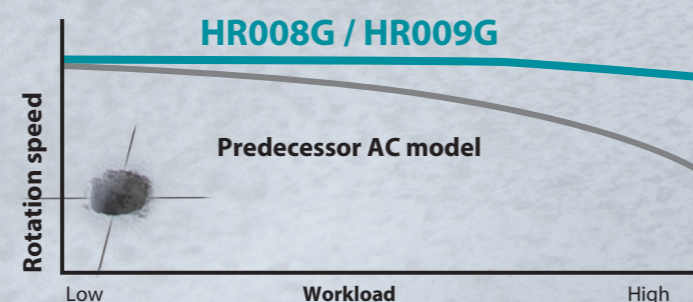


Photo: HR008G+DX10

Drilling performance

Drilled holes to a depth of 60mm (2-3/8") at 10kg pressing load
Concrete with compressive strength of 40N/mm²
BL4040 / on full battery charge

Work speed

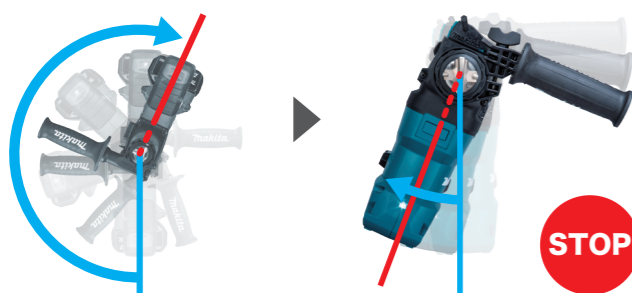
ø10.5mm (3/8")	ø16.0mm (5/8)	ø20.0mm (13/16")
5.0 sec	9.1 sec	17.1 sec

Work amount

ø10.5mm (3/8")	ø16.0mm (5/8)	ø20.0mm (13/16")
109 pcs	59 pcs	35 pcs

AFT Active Feedback sensing Technology

turns the motor off if bit rotation is suddenly forced to stop.



AWS Auto-start Wireless System

connects to compatible vacuum cleaner with Bluetooth.
The vacuum cleaner automatically runs while the switch is on.



XPT eXtreme Protection Technology



Photo: HR008G