

■ Combination Hammer and Rotary Hammer with Dust collection system series

40V max

HR008G+DX10  
Capacity: 30mm  
Impact energy: 3.9 J



40V max

HR007G+DX15  
Capacity: 28mm  
Impact energy: 3.0 J



40V max

HR010G+DX16  
Capacity: 20mm  
Impact energy: 2.1 J



■ Accessories

HEPA Filter set

Part No.  
199596-7

**HEPA**  
filter



Dust cup set

For drilling

Part No.

HR011G: 1914L7-6  
HR012G: 1914L8-4



Dust cup set

For hammering

Part No.

HR011G: 1914L9-2  
HR012G: 1914M0-7



Keyless drill chuck set

Part No.  
194254-0



Hook set

Part No.  
191W90-3



Grease vessel set

Part No.  
198993-4



Wireless unit set

Part No.  
199393-1



Drill chuck set

Part No.  
194041-7



■ Charging Time

	Fast Charging	Standard Charging
	DC40RA	DC40RC
*1 BL4020 2.0Ah	22 min	30 min
*1 BL4025 2.5Ah	28 min	38 min
*1 BL4040/F 4.0Ah	45 min	67 min
BL4050F 5.0Ah	50 min	85 min
BL4080F/H 8.0Ah	76 min	170 min

\*1 Recommended battery

Cordless Combination Hammer

HR011G 28 mm (1-1/8") Adapted for SDS-PLUS bits

	Brake	Blows per minute	0 - 5,000 min <sup>-1</sup>
	Reversing	No load speed	0 - 1,130 min <sup>-1</sup>
	Anti-restart function	Capacity	Concrete (w/ TCT bit): 28 mm Steel: 13 mm Wood: 32 mm
	Electronic 4-Speed	Impact energy	3.3 J
	Adapted for SDS-PLUS bits	Vibration level *	10.5 m/s <sup>2</sup> (Mode: Hammer drilling into concrete) 11.0 m/s <sup>2</sup> (Mode: Hammer drilling into concrete with DX17) 7.3 m/s <sup>2</sup> (Mode: Chiselling)
	Torque Limiter	Uncertainty (K) for Vibration *	1.5 m/s <sup>2</sup> (Mode: Hammer drilling into concrete) 1.5 m/s <sup>2</sup> (Mode: Hammer drilling into concrete with DX17) 1.5 m/s <sup>2</sup> (Mode: Chiselling)
	Constant Speed	Sound pressure level*	97 dB(A), 98 dB(A) (with DX17)
	Dust Collection	Sound power level*	105 dB(A), 105 dB(A) (with DX17)
	Built-in Job Light	Uncertainty (K) for Noise*	3 dB(A), 3 dB(A) (with DX17)
	Carrying Case	Dimensions (L x W x H)	391 x 104 x 223 mm (BL4040)
		Net weight	3.8kg (BL4020) - 5.5 kg (BL4080F)
			HR011GZ: Battery & charger are sold separately.
		Standard Equipment :	Grip assembly (122K22-7), depth gauge (331886-4), grease vessel (194683-7).

\*EN62841-2-6

The net weight value includes the lightest and heaviest combination of the attachment(s) for normal and safe use and battery cartridge(s) which are specified in the instruction manual.  
Items of standard equipment and specifications may vary by country or area.

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**Makita**

Cordless Combination Hammer  
HR011G  
28 mm (1-1/8") Adapted for SDS-PLUS bits

Satisfy Professional's Needs

**XGT**



**XGT**  
**40V** **Li-ion**  
**max**

Impact energy

**3.3**  
Joule

Maximum drilling efficiency in its class\*

Compact and lightweight design with low vibration

\* In the category of 28 mm-class cordless hammer drills with SDS-plus shank. According to our research as of November 2025.



Dust collection system

**DX17**

Clean operation with excellent maneuverability

Low vibration  
Hammer drilling into concrete

**10.5** m/s<sup>2</sup>

Work efficiency  
increased by

about **30** %

Compared to our previous model

Max. drilling capacity

**28** mm

Photo: HR011G + DX17

HR011G



Dust collection  
system DX17  
(option)

**HEPA**  
filter

**AWS**

**BL** **AFT**  
MOTOR

**AVT** **XPT**



## Maximum drilling efficiency in its class\*

\* In the category of 28 mm-class cordless hammer drills with SDS-plus shank. According to our research as of November 2025.

Drilling efficiency  
increased by about

**30 %**

Compared to our previous  
model

- Drill diameter:  $\phi 16.0$  mm
- Depth: 60 mm
- Concrete with compressive strength of 40 N/mm<sup>2</sup>

**HR011G 130**

Our previous model **100**

Slow Drilling efficiency Fast

**BL**  
**MOTOR**

High-power brushless motor

Compact and lightweight  
**600 g** lighter than our  
previous model



### Filter cleaning

Turning the dial removes dust  
from the filter and restores dust  
collection performance.

### Our previous model

\* With the dust collection system installed

Photo: HR011G + DX17

**XPT**

High water-resistance  
compatible with XPT (eXtreme  
Protection Technology)

### Three operation modes

#### Rotation with Hammering

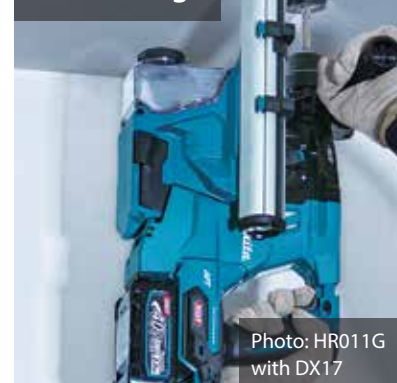


Photo: HR011G  
with DX17

#### Hammering only



Photo: HR011G  
with Dust cup set

#### Rotation only



Photo: HR012G  
with Quick change  
drill chuck

### Electronic speed switch

From heavy-duty tasks to delicate tasks



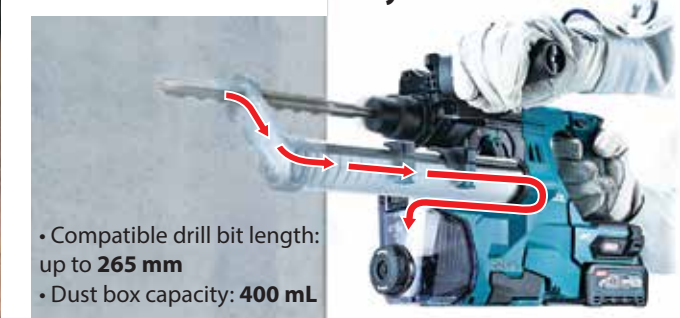
Speed indicator	Blows per min: min <sup>-1</sup>	Recommended application
4	5,000	Drilling, chiseling and chipping work
3	4,250	Scraping and chiseling work
2	3,250	Reducing breakage and wear when drilling with small-diameter bits
1	1,400	Minimizing edge chipping when drilling into tiles

### One-touch attachment and removal



### Dust collection system DX17

Clean operation with  
excellent maneuverability



- Compatible drill bit length:  
up to 265 mm
- Dust box capacity: 400 mL

**AVT**

Anti-Vibration Technology

Low vibration

**HR011G**

- Hammer drilling into concrete: 10.5 m/s<sup>2</sup>
- Hammer drilling into concrete with DX17: 11.0 m/s<sup>2</sup>
- Chiselling: 7.3 m/s<sup>2</sup>

Minimizing user strain during  
continuous operation.

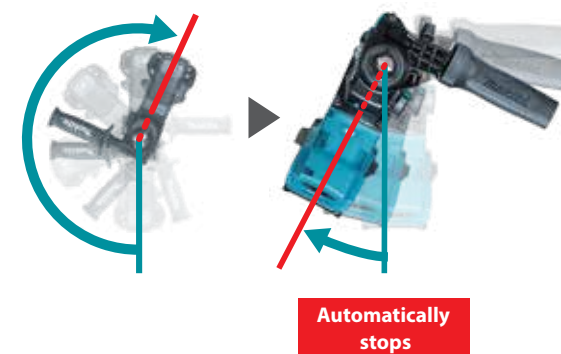


Reduces vibration by counterbalancing piston movement.

**AFT**

Active Feedback sensing Technology

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



Automatically  
stops

**AWS**

Auto-start Wireless System

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



### New light structure

By adopting a light-guiding  
structure that directs the tool's  
LED light to the front of the dust  
collection system, the need for  
an LED light and LED circuit  
within the system is eliminated.

