



Combination Hammer HR001G / HR002G / HR003G / HR004G 28 mm (1-1/8")



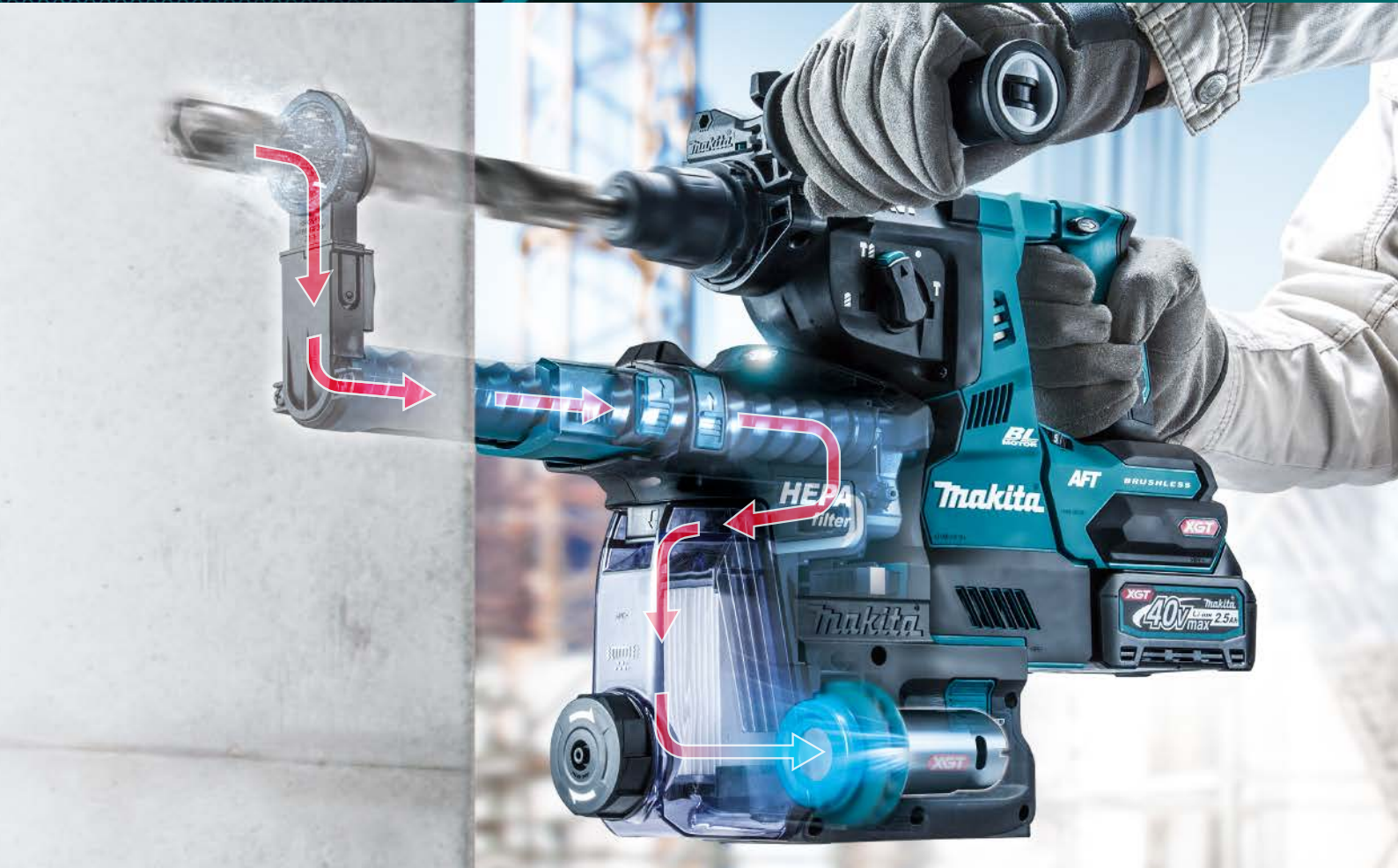
40V Li-ion max



HR001G / HR002G

HR001G / HR002G

HR001G / HR002G



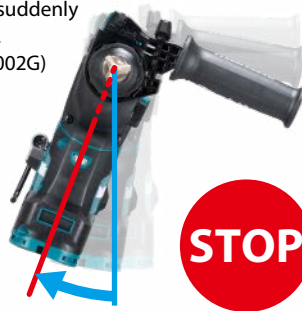
AVT Anti Vibration Technology

Vibration Level
7.0 m/s²



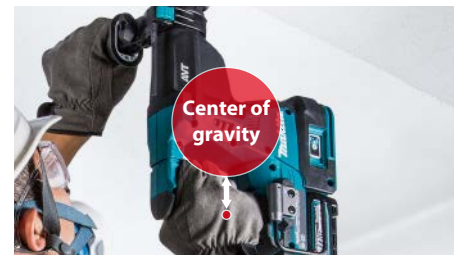
AFT Active Feedback sensing Technology

turns the motor off if bit rotation is suddenly forced to stop.
(HR001G / HR002G)



Redesigned Tool Balance for Increased Operability

The tool's center of gravity is located as close to the handle grip as possible, providing more control and less fatigue.



AWS Auto-start Wireless System

connects to compatible vacuum cleaner with Bluetooth. The vacuum cleaner automatically runs while the switch is on. (HR001G / HR002G)



Lightweight
3.9 kg
Model: HR001G Battery: BL4025

Work amount on a full battery charge¹
about 120 pcs
Drilled holes a depth of 60mm (2-3/8") with ø12.5mm bit Battery: BL4025



Dust Extraction System

DX12 / DX14



Large dust box cover

can be opened simply by pushing single push button for easy dust cleaning.



	Quick change drill chuck	AFT	AWS	Dust Extraction System
HR001G	—	✓	✓	DX12
HR002G	✓	✓	✓	DX14
HR003G	—	—	—	DX12
HR004G	✓	—	—	DX14

	HR001G / HR003G	HR002G / HR004G
Impact Energy	EPTA-Procedure 05/2009: 2.8 J	EPTA-Procedure 05/2009: 2.9 J
Capacity	Concrete / Steel / Wood / Core Bit / Diamond Core Bit (Dry Type): 28 / 13 / 32 / 54 / 65 mm	Concrete / Steel / Wood / Core Bit / Diamond Core Bit (Dry Type): 28 / 13 / 32 / 54 / 65 mm
Blows Per Minute (BPM)	(1-1/8" / 1/2" / 1-1/4" / 2-1/8" / 2-9/16") 0 - 5,000	(1-1/8" / 1/2" / 1-1/4" / 2-1/8" / 2-9/16") 0 - 5,000
No Load Speed (RPM)	0 - 980	0 - 980
Chuck Capacity	1.5 - 13 mm (1/16 - 1/2")	1.5 - 13 mm (1/16 - 1/2")
Sound Pressure Level	95 dB(A)	93 dB(A)
Sound Power Level	106 dB(A)	104 dB(A)
Dimensions (L x W x H)	w/ BL4025: 358x102x232 mm (14-1/8"x4"x9-1/8")	w/ BL4025: 389x102x232 mm (15-1/4"x4"x9-1/8")
	w/ BL4040: 373x102x238 mm (14-3/4"x4"x9-3/8")	w/ BL4040: 404x102x238 mm (15-7/8"x4"x9-3/8")
Net weight	3.9 - 4.6 kg (8.6 - 10.1 lbs.)	HR002G: 4.1 - 4.6 kg (9.0 - 10.1 lbs.) HR004G: 4.0 - 4.5 kg (8.8 - 9.9 lbs.)

*1 The test results depend to a great extent on the test material etc.