Satisfy Professional's Needs



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









**HR008G** 



**Dust extraction system DX10** (option)



**HR009G** 



**Dust extraction system** DX11 (option)



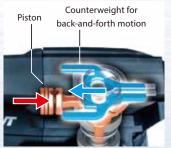




# **AVT** Anti-Vibration Technology

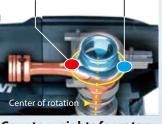


9.1m/s<sup>2</sup> Hammer Drilling into Concrete



Counterweight for back-and-forth motion

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



Center of gravity Counterweights for

rotary motion

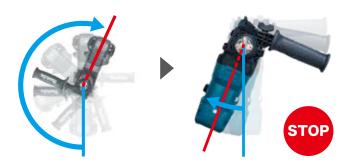
of the crankshaft

Counterweights for rotary motion

Counterweight to cancel the vibration caused by imbalanced rotation of crankshaft

## AFT Active Feedback sensing Technology

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



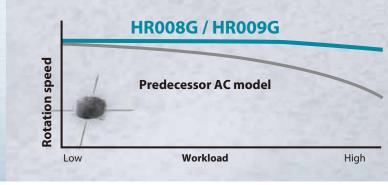


High efficiency Brushless DC motor



#### **Constant speed control**

minimizes the reduction in bit speed to provide stable drilling.





### Auto-start Wireless System

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



	Tax 40x	1	and Co
			/
	. 1.		14 Comment
	4/4		-
		1.00	
		Drilling performa	
	Concrete wi	epth of 60mm (2-3/8") a th compressive strengtl 1040 / on full battery ch	h of 40N/mm² 🦳
	#10 From (2/0II)	Work speed	~20.0mm (12/1/II)
	ø10.5mm (3/8") <b>5.0</b> sec	ø16.0mm (5/8) 9.1 sec	©20.0mm (13/16")
En Cl		Work amount	
	ø10.5mm (3/8")	ø16.0mm (5/8)	ø20.0mm (13/16")
	<b>109</b> pcs	59 <sub>pcs</sub>	35 <sub>pcs</sub>
Photo: HR008G+DX10			



## 7 eXtreme Protection Technology





Photo: HR008G



#### **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.

Filter cleaning mechanism by turning the dial, the dust falls off from the filter



#### 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

#### Charging Time

<b>AOV</b> max	Fast Charging DC40RA	DC40RC
<b>BL4020</b> 2.0Ah	<b>22</b> min	<b>30</b> min
<b>BL4025</b> 2.5Ah	<b>28</b> min	<b>38</b> min
*1 <b>BL4040</b> 4.0Ah	45 min	<b>67</b> min
*1 <b>BL4050F</b> 5.0Ah	50 min	85 min
<b>BL4080F</b> 8.0Ah	<b>76</b> min	170 min

\*1 Recommended battery

Transparent dust case for easy checking of collected dust amount



**Drill chuck set** 

Part No. 191F46-4

**Tool holder set** 

for HR009G

for HR009G Part No. 191F47-2

Spacer set

Part No. 191L91-5

for HR008G



Easy disposal of dust and easy

HEPA

5/4

makita

**HIATE** 

to open/ close with a single operation of a locking tab • Wide opening of dust case

514



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

4.0

**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

Steel: 13 mm (1/27), Wood: 32 mm (1-1/4")         Steel: 13 mm (1/27), Wood: 32 mm (1-1/4")           Core Bit: 80 mm (3-1/8")         Core Bit: 80 mm (3-1/8")         Core Bit: 80 mm (3-1/8")           Blows Per Minute (BPM)         0 - 4,500         0 - 4,500         0 - 4,500           SDS-PLUS Shank         No Load Speed (RPM)         0 - 840         0 - 840         0 - 840           Core Limiter         Sound Pressure Level         94 dB(A)         94 dB(A)         94 dB(A)           Sound Power Level         105 dB(A)         105 dB(A)         105 dB(A)         105 dB(A)	HKUU8G / HKUU9G 30 mm (1-3/16") Adapted for SDS-PLUS bits						
Impact Energy         3.9 J         3.9 J           Impact Energy         3.9 J         3.9 J           Impact Energy         3.9 J         Concrete (w/TCT Bit): 30 mm (1-3/16"), Concrete (w/TCT Bit): 30 mm, Steek: 13 mm (1/2"), Wood: 32 mm (1-1/4")         Steek: 13 mm (1/2"), Wood: 32 mm (1-1/4")           Impact Energy         Steek: 13 mm (1/2"), Wood: 32 mm (1-1/4")         Steek: 13 mm (1/2"), Wood: 32 mm (1-1/4")           Impact Energy         Steek: 13 mm (1/2"), Wood: 32 mm (1-1/4")         Steek: 13 mm (1/2"), Wood: 32 mm (1-1/4")           Impact Energy         Steek: 13 mm (1/2"), Wood: 32 mm (1-1/4")         Steek: 13 mm (1/2"), Wood: 32 mm (1-1/4")           Impact Energy         Steek: 13 mm (1/2"), Wood: 32 mm (1-1/4")         Steek: 13 mm (1/16 - 1/2")           Impact Energy         Steek: 13 mm (1/16 - 1/2")         Steek: 13 mm (1/16 - 1/2")           Impact Energy         94 dB(A)         0 - 840         0 - 840           Chuck Capacity         -         1.5 - 13 mm (1/16 - 1/2")         Sound Pressure Level         94 dB(A)           Impact Energy         Sound Pressure Level         105 dB(A)         94 dB(A)         94 dB(A)           Impact Energy         Sound Pressure Level         105 dB(A)         105 dB(A)         105 dB(A)           Impact Energy         Dust Collection         (16-5/8 x - 13/16 x 9 - 1/2")         (17-1/4 x - 13/16 x 9 - 1/	Variable Speed			HR008G	HR009G		
Subscription         Steel: 13 mm (1/2"), Wood: 32 mm (1-1/4")         Steel: 13 mm (1/2"), Wood: 32 mm (1-1/4")           Subscription         Blows Per Minute (BPM)         0 - 4,500         0 - 4,500           SDS-PLUS Shank         No Load Speed (RPM)         0 - 840         0 - 840           Orage         Limiter         Sound Pressure Level         94 dB(A)         94 dB(A)           Sound Power Level         105 dB(A)         105 dB(A)         105 dB(A)           Wibration Level         Hammer Drilling into Concrete: 9.1 m/s <sup>2</sup> Hammer Drilling into Concrete: 9.1 m/s <sup>2</sup> Hammer Drilling into Concrete: 9.1 m/s <sup>2</sup> Dust Collection         (1/5 - 5/8 x 3 - 13/16 x 9 - 1/2")         (1/1 - 1/2")         (1/2 - 3/8")         (1/2 - 3/8")           Dust Collection         (1/3 - 3/8 x 3 - 13/16 x 10 - 3/8")         (1/3 - 3/8")         (1/3 - 3/8")         (1/3 - 3/8")           Net weight         5.2 - 6.8 kg (11.5 - 15.0 lbs.)         5.3 - 6.7 kg (11.7 - 14.8 lbs.)         5.3 - 6.7 kg (11.7 - 14.8 lbs.)		ranable opeca	Impact Energy	3.9 J	3.9 J		
Steel: 13 mm (1/27), Wood: 32 mm (1-1/47)         Steel: 13 mm (1/27), Wood: 32 mm (1-1/47)           Core Bit: 80 mm (3-1/87)         Core Bit: 80 mm (3-1/87)         Core Bit: 80 mm (3-1/87)           Blows Per Minute (BPM)         0 - 4,500         0 - 4,500         0 - 4,500           SDS-PLUS Shank         No Load Speed (RPM)         0 - 840         0 - 840           Chuck Capacity         -         1.5 - 13 mm (1/16 - 1/27)           Sound Pressure Level         94 dB(A)         94 dB(A)           Sound Pressure Level         105 dB(A)         105 dB(A)           Dust Collection         (16-5/8 x 3-13/16 x 9-1/27)         (17-1/4 x 3-13/16 x 9-1/27)           Dust Collection         (17-3/8 x 3-13/16 x 10-3/87)         (18 x 3-13/16 x 10-3/87)           Net weight         5.2 - 6.8 kg (11.5 - 15.0 lbs.)         5.3 - 6.7 kg (11.7 - 14.8 lbs.)           Standard Equipment HR008G: Side grip. Depth Gauge, Battery, Charger	B	Brake	Capacity	Concrete (w/ TCT Bit): 30 mm (1-3/16"),	Concrete (w/ TCT Bit): 30 mm,		
Interesting       Blows Per Minute (BPM)       0 - 4,500       0 - 4,500         Image: SDS-PLUS Shank       No Load Speed (RPM)       0 - 840       0 - 840         Image: SDS-PLUS Shank       No Load Speed (RPM)       0 - 840       0 - 840         Image: SDS-PLUS Shank       No Load Speed (RPM)       0 - 840       0 - 840         Image: SDS-PLUS Shank       Sound Pressure Level       94 dB(A)       94 dB(A)         Image: Sound Pressure Level       105 dB(A)       105 dB(A)       105 dB(A)         Image: Sound Power Level       105 dB(A)       105 dB(A)       105 dB(A)         Image: Sound Power Level       105 dB(A)       105 dB(A)       105 dB(A)         Image: Sound Power Level       105 dB(A)       105 dB(A)       105 dB(A)         Image: Sound Power Level       105 dB(A)       105 dB(A)       105 dB(A)         Image: Sound Power Level       105 dB(A)       105 dB(A)       105 dB(A)         Image: Sound Power Level       105 dB(A)       105 dB(A)       105 dB(A)         Image: Sound Power Level       105 dB(A)       105 dB(A)       105 dB(A)         Image: Sound Power Level       105 dB(A)       105 dB(A)       105 dB(A)         Image: Sound Power Level       105 dB(A)       107 dA(B) a A)       107 dA(B) A) <td></td> <td></td> <td>Steel: 13 mm (1/2"), Wood: 32 mm (1-1/4")</td> <td>Steel: 13 mm (1/2"), Wood: 32 mm (1-1/4")</td>				Steel: 13 mm (1/2"), Wood: 32 mm (1-1/4")	Steel: 13 mm (1/2"), Wood: 32 mm (1-1/4")		
Blows Per Minute (BPM)         0 - 4,500         0 - 4,500           SDS-PLUS Shank         No Load Speed (RPM)         0 - 840         0 - 840           Chuck Capacity         -         1.5 - 13 mm (1/16 - 1/2")           Torque Limiter         Sound Pressure Level         94 dB(A)         94 dB(A)           Sound Power Level         105 dB(A)         105 dB(A)         105 dB(A)           Constant Speed         Vibration Level         Hammer Drilling into Concrete: 9.1 m/s <sup>2</sup> Hammer Drilling into Concrete: 9.1 m/s <sup>2</sup> Dust Collection         (16-5/8 x 3-13/16 x 9-1/2")         (17-1/4 x 3-13/16 x 9-1/2")         W/ BL4050F: 441 x 97 x 263 mm           Dust Collection         (17-3/8 x 3-13/16 x 10-3/8")         (18 x 3-13/16 x 10-3/8")         Net weight           Sound Carrying Case         Standard Equipment HR008G: Side grip, Depth Gauge, Battery, Charger         S.3 - 6.7 kg (11.7 - 14.8 lbs.)	Reversing	Reversing		Core Bit: 80 mm (3-1/8")	Core Bit: 80 mm (3-1/8")		
Chuck Capacity         -         1.5 - 13 mm (1/16 - 1/2")           Oracle Limiter         Sound Pressure Level         94 dB(A)         94 dB(A)           Sound Pressure Level         105 dB(A)         105 dB(A)           Constant Speed         Vibration Level         Hammer Drilling into Concrete: 9.1 m/s <sup>2</sup> Hammer Drilling into Concrete: 9.1 m/s <sup>2</sup> Dust Collection         (16-5/8X - 31.3716 x 9 - 1/2")         (17-14/8 x 3 - 13/16 x 9 - 1/2")         W/ BL4040: 439 x 97 x 242 mm           Dust Collection         (16-5/8X - 31.3716 x 9 - 1/2")         (17-14/8 x 3 - 13/16 x 10 - 3/8")         (18 x 3 - 13/16 x 10 - 3/8")           Dist collection         (17-3/8 x 3 - 13/16 x 10 - 3/8")         (18 x 3 - 13/16 x 10 - 3/8")         (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 HR008G: Side grip. Depth Gauge, Battery, Charger         Standard Equipment HR008G: Side grip. Depth Gauge, Battery, Charger		J	Blows Per Minute (BPM)	0 - 4,500	0 - 4,500		
Chuck Capacity       -       1.5 - 13 mm (1/16 - 1/2")         Sound Pressure Level       94 dB(A)       94 dB(A)         Sound Pressure Level       105 dB(A)       105 dB(A)         Constant Speed       Vibration Level       Hammer Drilling into Concrete: 9.1 m/s <sup>2</sup> Hammer Drilling into Concrete: 9.1 m/s <sup>2</sup> Dust Collection       (16 - 5/8 x 3 - 13/16 x 9 - 1/2")       (17 - 1/4 x 3 - 13/16 x 9 - 1/2")       W/ BL4040: 439 x 97 x 242 mm         Dust Collection       (16 - 5/8 x 3 - 13/16 x 9 - 1/2")       (17 - 1/4 x 3 - 13/16 x 9 - 1/2")       (17 - 1/4 x 3 - 13/16 x 9 - 1/2")         Distilicin Job Light       (17 - 3/8 x 3 - 13/16 x 10 - 3/8")       (18 x 3 - 13/16 x 10 - 3/8")       (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 HR008G: Side grip. Depth Gauge, Battery, Charger		SDS-PLUS Shank	No Load Speed (RPM)	0 - 840	0 - 840		
Sound Power Level       105 dB(Å)       105 dB(Å)         Sound Power Level       105 dB(Å)       Hammer Drilling into Concrete: 9.1 m/s <sup>2</sup> Constant Speed       Vibration Level       Hammer Drilling into Concrete: 9.1 m/s <sup>2</sup> Hammer Drilling into Concrete: 9.1 m/s <sup>2</sup> More Collection       Uibration Level       w/BL4040: 422 x 97 x 242 mm       W/BL40404: 439 x 97 x 242 mm         More Collection       (16-5/8x 3-13/16 x 9-1/2")       (17-1/4 x 3-13/16 x 9-1/2")       W/BL4050F: 441 x 97 x 263 mm         D Built-in Job Light       (17-3/8 x 3-13/16 x 10-3/8")       (18 x 3-13/16 x 10-3/8")       (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 HR008G: Side grip, Depth Gauge, Battery, Charger			Chuck Capacity	-	1.5 - 13 mm (1/16 - 1/2")		
Sound Power Level         105 dB(A)         105 dB(A)           Constant Speed         Vibration Level         Hammer Drilling into Concrete: 9.1 m/s <sup>2</sup> Hammer Drilling into Concrete: 9.1 m/s <sup>2</sup> Dust Collection         (16-5/8 x 3-13/16 x 9-1/2")         (17-1/4 x 3-13/16 x 9-1/2")           Dust Collection         (17-3/8 x 3-13/16 x 9-1/2")         (17-1/4 x 3-13/16 x 9-1/2")           Dust Collection         (17-3/8 x 3-13/16 x 10-3/8")         (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         HR008G: Side grip, Depth Gauge, Battery, Charger		Torque Limiter	Sound Pressure Level	94 dB(A)	94 dB(A)		
Standard Equipment HR008G: Side grip, Depth Gauge, Battery, Charger         Standard Equipment HR008G: Side grip, Depth Gauge, Battery, Charger			Sound Power Level		105 dB(A)		
Standard Equipment HR008G: Side grip, Depth Gauge, Battery, Charger         Standard Equipment HR008G: Side grip, Depth Gauge, Battery, Charger	Constant Speed	Constant Speed	Vibration Level	Hammer Drilling into Concrete: 9.1 m/s <sup>2</sup>	Hammer Drilling into Concrete: 9.1 m/s <sup>2</sup>		
W/BL4050F: 441 x 97 x 263 mm         W/BL4050F: 457 x 97 x 263 mm           Image: Built-in Job Light         (17-3/8 x 3-13/16 x 10-3/8")         (18 x 3-13/16 x 10-3/8")           Image: Built-in Job Light         (17-3/8 x 3-13/16 x 10-3/8")         (18 x 3-13/16 x 10-3/8")           Image: Built-in Job Light         (17-3/8 x 3-13/16 x 10-3/8")         (18 x 3-13/16 x 10-3/8")           Image: Built-in Job Light         (18 x 3-13/16 x 10-3/8")         (18 x 3-13/16 x 10-3/8")           Image: Built-in Job Light         (18 x 3-13/16 x 10-3/8")         (18 x 3-13/16 x 10-3/8")           Image: Built-in Job Light         Standard Equipment HR008G: Side grip, Depth Gauge, Battery, Charger         (18 x 3-13/16 x 10-3/8")			Dimensions (L x W x H)	w/ BL4040: 422 x 97 x 242 mm	w/ BL4040: 439 x 97 x 242 mm		
W/BL4050F: 441 x 97 x 263 mm         W/BL4050F: 457 x 97 x 263 mm           ED         Built-in Job Light         (17-3/8 x 3-13/16 x 10-3/8")         (18 x 3-13/16 x 10-3/8")           Met weight         5.2 - 6.8 kg (11.5 - 15.0 lbs.)         5.3 - 6.7 kg (11.7 - 14.8 lbs.)           Standard Equipment         HR008G: Side grip, Depth Gauge, Battery, Charger	K	Dust Collection					
Image: Standard Equipment         Standard Equipment			w/ BL4050F: 441 x 97 x 263 mm	W/ BL4050F: 457 x 97 x 263 mm			
Carrying Case Standard Equipment HR008G: Side grip, Depth Gauge, Battery, Charger		Net weight		(17-3/8 x 3-13/16 x 10-3/8")	(18 x 3-13/16 x 10-3/8″)		
HB009G: Quick Change Drill Chuck Side grip Depth Gauge Battery Charger		Carrying Case	Standard Equipment HR008G: Side grip, Depth Gauge, Battery, Charger				
		, , ,	HRO	009G: Quick Change Drill Chuck, Side g	rip, Depth Gauge, Battery, Charger		

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.

# Makita Corporation

3-11-8 Sumiyoshi-cho, Anjo, Aichi, 446-8502 Japan