



# Cordless Combination Hammer HR008G / HR009G

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



# 40V Li-ION max

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



**BL** **AFT**  
MOTOR

**AWS** **AVT** **XPT**



# **XPT** eXtreme Protection Technology

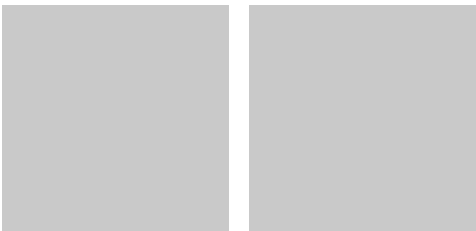


Photo: HR008G+DX10

| <b>Drilling performance</b>   |                |                  |
|---|----------------|------------------|
| Drilled holes to a depth of 60mm (2-3/8") at 10kg pressing load<br>Concrete with compressive strength of 40N/mm <sup>2</sup><br>BL4040 / on full battery charge |                |                  |
| <b>Work speed</b>   |                |                  |
| ø10.5mm (3/8")  | ø16.0mm (5/8)  | ø20.0mm (13/16") |
| <b>5.0</b> sec  | <b>9.1</b> sec | <b>17.1</b> sec  |
| <b>Work amount</b>  |                |                  |
| ø10.5mm (3/8")  | ø16.0mm (5/8)  | ø20.0mm (13/16") |
| <b>109</b> pcs  | <b>59</b> pcs  | <b>35</b> pcs    |



Adapted for SDS-PLUS bits

Anti-vibration grip

LED job light

with pre-glow and after-glow functions

Vibration absorbing handle

Reversing switch

Variable speed control switch

3-mode operation

Rotation  
Rotation + Hammering  
Hammering

Variable speed control by dial

Photo: HR008G

## Dust extraction system

Photo: HR008G+DX10



## 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



## Charging Time

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

\*1 Recommended battery

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

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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