



40Vmax series movie



40Vmax mechanism movie



This movie was filmed in Japan. Models and specs may vary by country.

Satisfy Professional's Needs



Cordless Demolition Hammer
HM002G Adapted for SDS-MAX bits



Cordless Hammer Series



Demolition Hammer HM002G

Rotary Hammer HR006G



Demolition Hammer HM001G

Rotary Hammer HR005G

Combination Hammer HR001G / HR002G / HR003G / HR004G



Cordless / More powerful than corded tools

Accessories

Dust extractor attachment set

with Vacuum hose set
Part No. 196571-4



Side handle

Part No. 135269-8



Grease vessel set for bit

Part No. 194683-7



Charging Time Reference

40Vmax	DC40RA (191E08-6)	DC40RC (191M92-9)
	Fast Charging	
	DC40RB (191N14-5) <td></td>	
BL4020 2.0Ah (191L29-0)	22min	30min
BL4025 2.5Ah (191B36-3)	28min	38min
*BL4040 4.0Ah (191B26-6)	45min	67min
*BL4050F 5.0Ah (191L47-8)	50min	85min

* 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.

Cordless Demolition Hammer	
HM002G Adapted for SDS-MAX bits	
Variable Speed	Impact Energy EPTA-Procedure 05/2009: 20.9 J
SDS-MAX Shank	Blows Per Minute (BPM) 950 - 1,900
Constant Speed	Shank Diameter 18 mm (11/16")
Soft Start	Sound Pressure Level 92 dB(A)
Built-in Job Light	Sound Power Level 103 dB(A)
Carrying Case	Vibration Level Chiselling Function w/ Side Handle: 8.0 m/s ²
	Dimensions (L x W x H) w/ BL4040: 574 x 146 x 324 mm (22-5/8 x 5-3/4 x 12-3/4")
	w/ BL4050F: 574 x 156 x 344 mm (22-5/8 x 6-1/8 x 13-1/2")
	Net weight 12.0 - 13.3 kg (26.5 - 29.3 lbs.)

Standard Equipment: Bull Point, Grease for bit, Side Handle, Wireless Unit (country-specific), Wireless Unit Adapter (country-specific), Battery, Charger

Impact energy [EPTA-Procedure 05/2009]
20.9 Joule

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40V^{Li-ion} max + 40V^{Li-ion} max **XGT X2** 80V^{max}



High power and Low vibration



Work amount (for 5 minutes)
Concrete with compressive strength of 40N/mm²
BL4040 x2 (on a full battery charge)

Impact energy
(EPTA-Procedure 05/2009)
20.9
Joule

HM002G	115
AC tools	100
small	large

BL MOTOR High power brushless motor

Anti-Vibration Technology

Vibration level at main handle

8.0m/s²



AVT

Active dynamic vibration absorber moves in the opposite direction to the drive piston to reduce vibration. Vibration absorbing housing isolates handle and motor.

Chipped concrete and measured the amount of concrete removed

Concrete with compressive strength of 40N/mm²
BL4040 x2 (on a full battery charge)

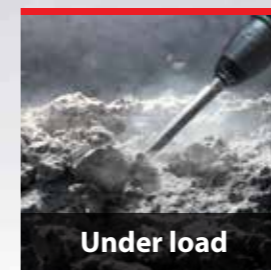
about **13** min

XPT
eXtreme Protection Technology



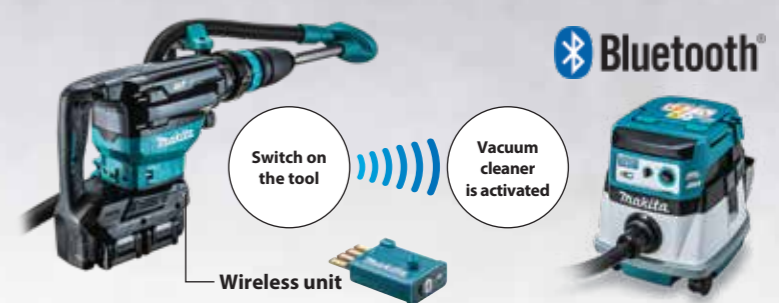
SOFT NO LOAD

Suppression of motor speed during no-load



AWS Auto-start Wireless System

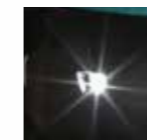
Connects to compatible vacuum cleaner with Bluetooth. The vacuum cleaner automatically runs while the switch is on.



Adapted for SDS-MAX bits

12 bit angle settings

Twin LED job lights



Variable speed control dial



Slide lever for trigger lock-on / lock-off

Trigger lock-on/lock-off can be set simply by pushing the slide lever:
 • For lock-on of the trigger, pull and hold the trigger, then push the slide lever.
 • For lock-off of the trigger, push the slide lever without pulling the trigger.