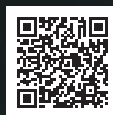




40Vmax
series
movie



40Vmax
mechanism
movie



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

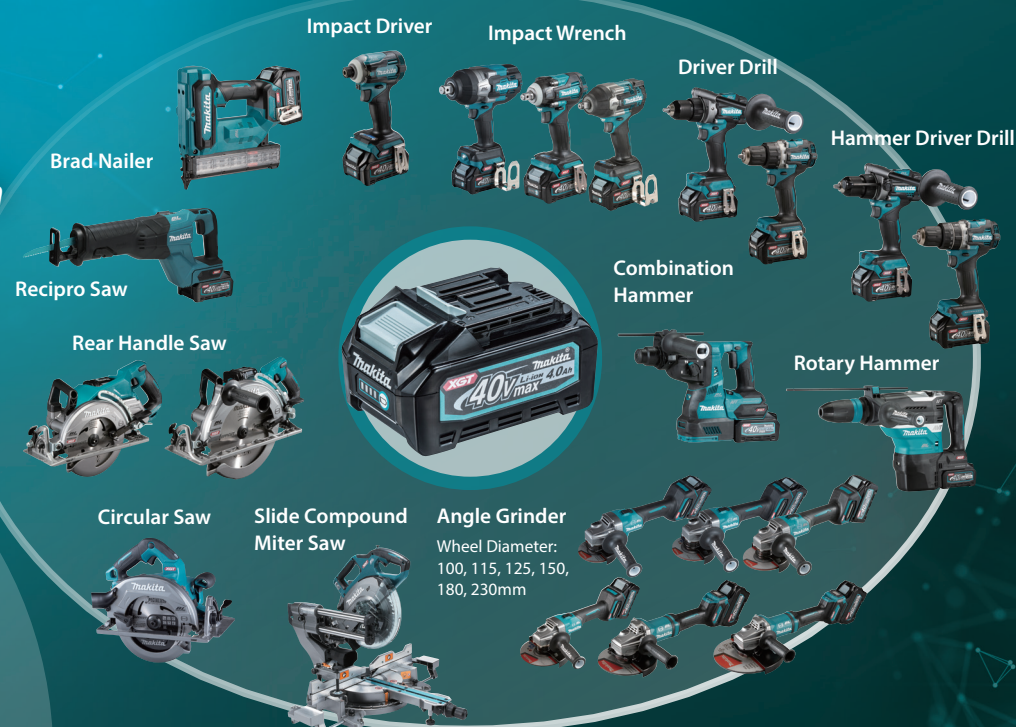
High Power
Durability
Digital Communication



Rotary Hammer
HR006G



Demolition Hammer
HM002G



Portable Power Pack

PDC01

Powered by up to four 18V LXT batteries



PDC1200

Equipped with built-in battery cells

Charger:
DC4001

Charging time:
6hours



Adapter set (40Vmax)

Part No. 191N62-4

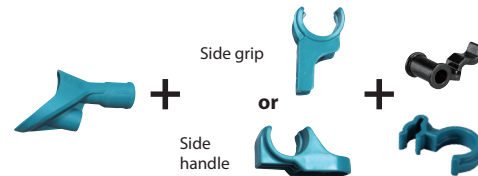


photo: HR005G

Accessories

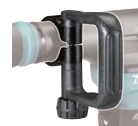
Dust Extractor Attachment Set

without Vacuum hose set
Part No. 199143-4
with Vacuum hose set
Part No. 199144-2



Side handle

Part No. 136362-1



Charging Time Reference

	DC40RA Fast Charging	DC40RC
BL4040 4.0Ah	45min	67min
BL4050F 5.0Ah	50min	85min

Cordless Demolition Hammer

HM001G Adapted for SDS-MAX bits

Variable Speed	Impact Energy	EPTA-Procedure 05/2009: 9.4 J
Adapted for SDS-MAX bits	Blows Per Minute (BPM)	0 - 2,650
Constant Speed	Shank Diameter	18 mm (11/16")
Soft Start	Sound Pressure Level	89 dB(A)
Built-in Job Light	Sound Power Level	100 dB(A)
Carrying Case	Vibration Level	Chiselling Function w/ Side Handle: 6.0 m/s ² Chiselling Function w/ Side Grip: 5.5 m/s ²
	Dimensions (L x W x H)	w/ BL4040: 496 x 113 x 258 mm (19-1/2 x 4-7/16 x 10-1/8") w/ BL4050F: 516 x 113 x 280 mm (20-1/4 x 4-7/16 x 11")
	Net weight	6.3 - 7.1 kg (13.9 - 15.7 lbs.)

Standard Equipment: Bull Point, Bit Grease, Side Grip (country-specific), Wireless Unit (country-specific), Wireless Unit Adapter (country-specific), Cloth, 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

PRINTED IN JAPAN 202102

Satisfy Professional's Needs



Cordless Demolition Hammer
HM001G



Adapted for SDS-MAX bits



40Vmax Li-ion max

Impact energy
[EPTA-Procedure 05/2009]

9.4
Joule



Higher power
than corded tools



Impact energy
[EPTA-Procedure 05/2009]

9.4
Joule

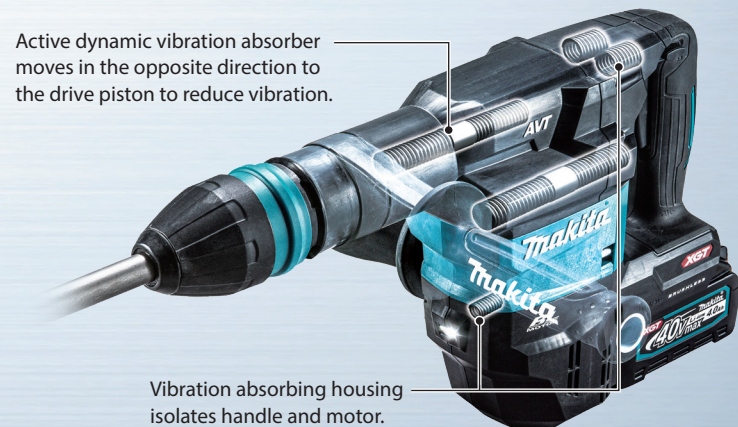
HM001G 9.4 Joule

AC tools 8.1 Joule

Anti-Vibration Technology

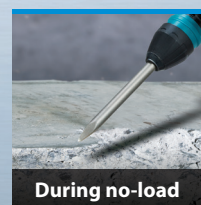
AVT Vibration level at main handle
6.0m/s²

Active dynamic vibration absorber moves in the opposite direction to the drive piston to reduce vibration.



SOFT NO LOAD

Suppression of motor speed during no-load



During no-load



Under load

BL MOTOR
High power
Brushless motor



Work amount

Chipped concrete and measured the amount of concrete removed / Concrete with compressive strength of 40N/mm²

about **20% UP**
with BL4040



AWS Auto-start Wireless System

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



Bluetooth®

XPT eXtreme Protection Technology



Adapted for SDS-MAX bits

12 bit angle settings

Type

Side grip



Side handle (option)



Twin LED job lights

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.



5-stage max speed selection by dial with variable control by trigger in each range

enables user to match the speed to the application for greater versatility.