series movie

Rotary Hammer





This movie was filmed

Models and specs may

Cordless Hammer Series







Demolition Hammer HM002G





Demolition Hammer

Rotary Hammer HR005G

Combination Hammer HR001G / HR002G / HR003G / HR004G





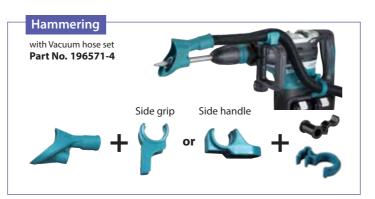




Accessories

Dust extractor attachment set





Charging Time Reference

40V/Link	DC40RA (191E08-6)	DC40RC (191M92-9) DC40RB (191N14-5)		
BL4020 2.0Ah (191L29-0)	22 _{min}	30 _{min}		
BL4025 2.5Ah (191B36-3)	28 _{min}	38 _{min}		
*1 BL4040 4.0Ah (191B26-6)	45 _{min}	67min		
*1 BL4050F 5.0Ah (191L47-8)	50min	85min		
*1 Recommended battery				

Cordless Rotary Hammer

HR006G 52 mm (2-1/16") Adapted for SDS-MAX bits

MA.			
	Variable Speed		
	Salara a passa	Impact Energy	EPTA-Pro
	Brake	Capacity	Concrete
			Concrete
_	SDS-MAX Shank	Blows Per Minute (BPM)	1,100 - 2,
		No Load Speed (RPM)	150 - 310
	Torque Limiter	Sound Pressure Level	99 dB(A)
		Sound Power Level	110 dB(A)
Cc	Constant Speed	Vibration Level	Chiselling
			Chiselling
	Soft Start		Hammer
		Dimensions (L x W x H)	w/BL404
	Built-in Job Light	Net weight	12.9 - 14.
	Carrying Case		

cedure 05/2009: 21.4 J (w/ TCT Bit): 52 mm (2-1/16") (w/ Core Bit): 160 mm (6-5/16")

Function w/ Side Handle: 7.0 m/s² Function w/ Side Grip: 7.0 m/s² r Drilling into Concrete: 8.5 m/s² 40: 610 x 140 x 337 mm (24 x 5-1/2 x 13-1/4")

Standard Equipment: Side Handle, Side Grip, Depth Gauge, Grease vessel

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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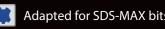
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Cordless Rotary Hammer HR006G 52 mm (2-1/16") Adapted for SDS-MAX bits









Impact energy [EPTA-Procedure 05/2009] 21.4 **Joule**











Drilling speed*

27%

UP

Drilling speed

HR006G 127
AC tool 100

*on a full battery charge / with battery: BL4040 x2 / concrete with compressive strength of 40N/mm² / drilled holes to a depth of 140 mm / Ø18mm

Work amount*
[Drilling]

mode

Rotation +
Hammering

Hammering



Vibration level at main handle

8.5 m/s²

- A Active dynamic vibration absorber moves in the opposite direction to the drive piston to reduce vibration.
- B Vibration absorbing housing isolates handle and motor.
- Damper spring absorbs impact vibrations from the drill bit.

SOFT

Suppression of motor speed during no-load





