



## HR2630

### Combination Hammer

26 mm (1"), Adapted for SDS-PLUS bits

26 mm (1") 2.4 J Combination Hammer, SDS-PLUS Bits



#### Standard Equipments:

Side Handle, Depth Gauge, SDS-Plus Bit Set (country-specific), Bit Grease (country-specific), Dust Cup (country-specific), Bull Point (country-specific), Scaling Chisel (country-specific), Cold Chisel (country-specific)

## Detail

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- 26 mm (1") 2.4 J Combination Hammer, SDS-PLUS Bits
- Re-located operating mode lever for increased protection and durability; enables switch to rotate both left and right
- Improved bit guide for increased bit stability during drilling applications
- Easy-to-grip handle gives maximum power thrust and provides a sure and comfortable grip in any operation; overhead application, drilling with palm-up or palm-down grip
- Soft grip provides more comfort and control
- High durability design with zig-zag armature varnish, enhanced sealing, improved impact bolt and impact reducing cushion ring
- Compact & Lightweight design obtained by minimizing motor weight, with a newly designed tool-structure
- Powerful 800 W motor delivers 2.4 J of impact energy to handle the most demanding applications

- Torque limiter stops rotation if bit jams for increased operator safety and enhanced motor protection
- Forward/reverse lever - position of the switch allows brushes to be positioned so that the drill maintains same speed and torque in forward and reverse
- 3-Mode operation for "Rotation Only", "Hammering with Rotation" or "Hammering Only"
- Variable speed trigger allows operator to adjust speed based on materials or application
- 40 Bit angle settings allow the bit to be set at optimum positions
- One-touch sliding chuck for easy bit installation and removal
- Depth gauge for increased drilling consistency
- Recessed lock-on button for continuous use
- Optional dust cup connectable to Makita vacuum cleaners without joint parts
- Double insulated

## Note

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Optional accessories

SDS-PLUS shank TCT hammer drill bits

Taper shank TCT hammer drill bits

Taper shank adaptor

Cotter

Core bits

Center bits

Core bit adaptor

Rod

Grip drills

Grip drill holder

Drill chuck ass'y

Chuck adapter assembly

Drill chuck S13

Chuck key S13

SDS-Plus hammer chuck set

Scraper assembly

Waterproof cover

Quick change drill chuck (keyless)

Dust cups 5 and 9

Hose

Joint 25

Dust cup set

Plastic carrying case

Hammer grease (30g)

Bit grease

Depth gauge  
 Blow out bulb  
 Safety goggles  
 Bull points  
 Cold chisels  
 Scaling chisels  
 Grooving chisels

## Spec

<b>Carbon Brush</b>	325	
<b>Continuous Rating Input</b>	800W	
<b>Impact Energy</b>	<b>EPTA-Procedure 05/2009:</b> 2.4 J	<b>Our experimental conditions:</b> 2.9 J
<b>Capacity</b>	<b>Concrete:</b> 26 mm (1")	<b>Core Bit:</b> 68 mm (2-11/16")
	<b>Diamond Core Bit (Dry Type):</b> 80 mm (3-1/8")	<b>Steel:</b> 13 mm (1/2")
	<b>Wood:</b> 32 mm (1-1/4")	<b>Diamond Core Bit:</b> 80 mm (3-1/8")
	<b>Masonry:</b> 26 mm (1")	<b>Wood (Auger Bit):</b> 32 mm (1-1/4")
	<b>Wood (Self-Feed Bit):</b> 32 mm (1-1/4")	
<b>Chuck Capacity</b>	1.5 - 13 mm (1/16 - 1/2")	
<b>Blows Per Minute (BPM)</b>	0 - 4,600	
<b>Sound Pressure Level</b>	90 dB(A)	
<b>Sound Power Level</b>	101 dB(A)	
<b>Noise K Factor</b>	3 dB(A)	
<b>Vibration Level</b>	<b>Chiselling Function w/ Side Handle:</b> 9.5 m/s <sup>2</sup>	<b>Hammer Drilling into Concrete:</b> 15.0 m/s <sup>2</sup>
	<b>Drilling into Metal:</b> 2.5 m/s <sup>2</sup> or less	
<b>Vibration K Factor</b>	<b>Chiselling Function w/ Side Handle:</b> 1.5 m/s <sup>2</sup>	<b>Hammer Drilling into Concrete:</b> 1.5 m/s <sup>2</sup>

	<b>Drilling into Metal: 1.5 m/s<sup>2</sup></b>	
<b>Dimensions (L x W x H)</b>	385 x 77 x 209 mm (15-1/8 x 3 x 8-1/4")	
<b>Quick Change Drill Chuck</b>	NO	
<b>Shank Type</b>	<b>Hammer:</b> SDS-PLUS Shank	
<b>Net weight</b>	2.8 - 3.3 kg (6.3 - 7.2 lbs.)	
<b>Power supply cord</b>	2.5 m (8.2 ft)	