

Combination Hammer LXT

DHR202RFJ



Product Description

18V LXT • SDS-PLUS • 20 mm • 1,9 J

Professional three-mode combination hammer

An efficient combination hammer for SDS-Plus bits with an anti-vibration handle. Suitable for impact and unstressed drilling, plus chipping. Speed range of 0 - 1 100 min⁻¹. Impact energy of 1,9 J and max. drilling capacity of 20 mm in concrete. Includes 2 x 3,0 Ah batteries and a charger in a Makpac case.

Product Features

- ⊙ Battery protection system automatically shuts off power when the battery level is low
- ⊙ LED light illuminates the work site
- ⊙ Impact drilling, non-impact drilling and spike function
- ⊙ Reversing switch
- ⊙ Compact and ergonomic design
- ⊙ Works with 18V Li-ion battery (not 1.3Ah battery)
- ⊙ Easy blade setting system for fast blade installation
- ⊙ 40-fold chisel adjustment

Barcode

88381658164

Product Specifications

Vibration Level (3 axes), Drilling	3 m/s ²
Max. Drilling Diameter in Steel	13 mm
Max. Drilling Diameter in Wood	26 mm
Optimum Drilling Diameter Range in Concrete	6,0-10 mm
Vibration Level (3 axes), Impact Drilling	15,1 m/s ²
Battery Chemistry (Ni-Cd / Ni-MH / Li-ion)	Li-ion
Drilling diameter with TCT core bit	54 mm
Tool weight with battery (EPTA)	3,2 - 4,0 kg
Battery Voltage	18 V
Sound Pressure Level	88 dB(A)
Product Dimensions (L x W x H):	358 x 84 x 259 mm
Vibration: Chiselling	14,1 m/s ²
Impacts per Minute (IPM)	0 - 4000 min ⁻¹
Sound Power Level (L_{WA})	99 dB(A)
Voltage LXT	1
System	LXT 18V/36V
Product net weight (new)	2,6 kg
Impact Energy	1,9 J
Vibration Uncertainty (K Factor)	1,5 m/s ²

Noise Uncertainty (K Factor)	3 dB(A)
Tool Category	Hammer Drilling and Chiseling
Adapted for SDS-PLUS bits	1
Electronic brake	1
Max. Drilling Diameter in Concrete	20 mm
Max. Drilling Diameter in Masonry	20 mm
Max Output Power	330 W
No load speed	0 - 1100 min ⁻¹

Standard Equipment

- ⦿ 1pc DC18RC Fast Charger
- ⦿ 2pcs BL1830B (3.0Ah) 18V LXT Battery
- ⦿ Makpac Case

More info

<https://makita.ae/product/combination-hammer-lxt-dhr202rfj/>