

Rotary Hammer HR4013C



Product Description

1 100 W • SDS-Max • 40 mm • 11,4 J

Efficient dual-action hammer with integrated anti-vibration technology

An efficient 1 100 W combi hammer with a unique AVT anti-vibration system for SDS-MAX blades. Masonry drilling capacity of 40 mm and impact energy of 11,4 J. With its drilling and chipping functions, this tool is an ideal choice for renovation and building work.

Product Features

- ⊙ AVT (Anti-Vibration Technology) ensures extra-low vibration performance
- ⊙ Adjustable speed
- ⊙ Vibration dampened handle design for tireless work.
- ⊙ The service light indicates the need for carbon brush replacement and malfunctions in the switch and connection cable.
- ⊙ Impact drilling and spike function
- ⊙ Standard electronics: power boost under load.
- ⊙ Lock-on button for user convenience during longer work periods
- ⊙ Vibration absorbing housing helps to reduce vibration

Barcode

88381651332

Product Specifications

| | |
|---|-------------------------------|
| Plastic Carrying Case | 1 |
| Drilling diameter with TCT core bit | 105 mm |
| Vibration Level (3 axes), Impact Drilling | 5,7 m/s ² |
| Optimum Drilling Diameter Range in Concrete | 16-30 mm |
| Sound Pressure Level | 93 dB(A) |
| Power Supply Cord | 5,0 m |
| Vibration: Chiselling | 4,8 m/s ² |
| Product Dimensions (L x W x H): | 479 x 112 x 263 mm |
| Impact Energy | 8,0 J |
| Continuous Input Power | 1100 W |
| Vibration Uncertainty (K Factor) | 1,5 m/s ² |
| Impacts per Minute (IPM) | 1450 - 2900 min ⁻¹ |
| Sound Power Level (L _{WA}) | 104 dB(A) |
| Weight Without Cable (EPTA) | 6,8 kg |
| Noise Uncertainty (K Factor) | 3 dB(A) |
| Max. Drilling Diameter in Concrete | 40 mm |
| Tool Category | Hammer Drilling and Chiseling |

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|---------------------------------|-----------------------------|
| Adapted for SDS-MAX bits | 1 |
| No load speed | 250 - 500 min ⁻¹ |

More info

<https://makita.ae/product/rotary-hammer-hr4013c/>