



Rotary Hammer

HR4013C

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.



TECHNICAL

SPECIFICATIONS

MAXIMUM OUTPUT POWER	HR4013C
NO LOAD SPEED	1100W
■ IMPACT	250-500min ^{?1}
MAX. DRILLING DIAMETER IN CONCRETE	1450-2900min ^{?1}
OPTIMUM DRILLING DIAMETER RANGE IN CONCRETE	40mm
IMPACT ENERGY	16-30mm
DRILLING DIAMETER WITH TCT CORE BIT	8,0J
POWER SUPPLY CORD	105mm
PLASTIC CARRYING CASE	5,0m
SIDE GRIP	Yes
SOUND POWER LEVEL (LWA)	Yes
SOUND PRESSURE LEVEL (LPA)	103dB(A)
NOISE UNCERTAINTY (K FACTOR)	92dB(A)
VIBRATION LEVEL (3 AXES), IMPACT DRILLING	3dB(A)
VIBRATION: CHISELLING	5,0m/s ²
VIBRATION LEVEL (3 AXES), CHISELLING WITH D-TYPE SIDE HANDLE	4,5m/s ²
VIBRATION UNCERTAINTY (K FACTOR)	4,5m/s ²
WEIGHT WITHOUT CABLE (EPTA-PROCEDURE 01/2003)	1,5m/s ²
PRODUCT DIMENSIONS (L X W X H):	6,8kg
EAN	479x112x263mm
	88381651332

USER BENEFITS

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

Link to Product page - <https://makitauae.com/product/hr4013c-rotary-hammer/>