



13MM DIAMOND CORE AND HAMMER DRILL

8406C

Model 8406C is the upgraded version of the existing model 8406. It performs powerful and fast drilling in brick, concrete, etc. Features cruise control.



TECHNICAL SPECIFICATIONS

Max. in steel	13 mm
Max. in masonry	20 mm
Max. in wood	35 mm
Max dry diamond core	152 mm
No Load Speed	H: 1800 - 4000 / L: 900 - 2000 rpm
Blows per minute	H: 28800-64000/ L: 14400-32000 bpm
Input wattage	1400 w
Vibration: Hammer Drilling	10 m/sec ²
Vibration: Drilling	3.5 m/sec ²
Vibration K factor	1.5 m/sec ²
Noise sound pressure	101 dB(A)
Noise sound power	112 dB(A)
Noise K factor	3 dB(A)
Net weight	4.4 kg

USER BENEFITS

- Vibration dampened rear handle
- Percussion action for drilling pilot hole.
- Rotary action for dry diamond core drilling.
- Torque limiter to prevent operator injury if the core bit snags.
- Excellent for plumbers, electricians, & general contractors.

EAN 0088381012768

Link to product - www.makita.com



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