

ROTARY HAMMER SDS MAX HR4013C

Model HR4013C is the successor model of the current HR4001C series models and developed to provide higher operating efficiency and more comfort with unrivalled low level of vibration.

[Find out more information on the HR4013C »](#)



ROTARY HAMMER SDS MAX

TECHNICAL SPECIFICATIONS

Impact energy	8.0 J
Max in concrete	40 mm
Impacts per minute	1450 - 2900 ipm
Input Wattage	1000 w
Vibration K factor	1.5 m/sec ²
Net weight	6.8 - 6.9 kg
No Load Speed	250 - 500 rpm
Vibration: Chiselling	4.5 m/sec ²
Vibration: Hammer Drilling	5 m/sec ²

USER BENEFITS

- One touch sliding chuck for easy bit installation and removal.
- Easy to operate operation-mode change lever. Located on the top of the motor housing for reduced possibility of breakage.
- "Soft no load" function automatically reduces the motor speed during idling to suppress the vibration of the machine body.
- Unrivalled low level of vibration aided by vibration absorbing housing.
- LED service light indicates when to replace carbon brush.
- In hammering mode, on/off switch is switchable between two switches to meet your application: For Continuous or Intermittent chiseling applications.

[Link to product - www.makita.com](http://www.makita.com)



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