

# Rotary Demolition Hammer

## HR5212C

Model HR5212C is the successor model of the HR5211C series models, and has developed to provide higher operating efficiency and more comfort with unrivalled low levels of vibration.



### TECHNICAL SPECIFICATIONS

Impact energy	19.1 J
Max in concrete	52 mm
Impacts per minute	1100 - 2250 ipm
Input Wattage	1510 w
Max core diameter (TCT)	160 mm
Vibration K factor	1.5 m/sec <sup>2</sup>
Net weight	11.9 - 12.0 kg
No Load Speed	150 - 310 rpm
Vibration: Chiselling	8.0 m/sec <sup>2</sup>
Vibration: Hammer Drilling	9.0 m/sec <sup>2</sup>
Shank	SDS MAX

### USER BENEFITS

- Active dynamic vibration absorber.
- Vibration absorbing housing.
- Soft start.
- "Soft no load" function automatically reduces the motor speed during idling to suppress the vibration of the machine body.
- Torque limiter
- Constant speed control
- Ergonomic soft grip
- Variable speed control dial.
- One touch sliding chuck for easy bit installation and removal.
- LED service and power warning lights.
- Dual operation mode: Rotary Hammer and Hammer Only.
- Compatible with dust extractor attachment.
- Lock on mechanism for chiselling mode.

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



# RELATED PRODUCTS

(Recon

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