

Rotary Hammer

HR5212C

1 510 W • SDS-MAX • 52 mm •
19.1 J

Dual-action combi hammer with anti-vibration technology for heavy-duty use

An efficient 1 510 W combi hammer with a unique AVT anti-vibration system for SDS-MAX blades. Masonry drilling capacity of 52 mm and impact energy of 19.1 J. With its drilling and chipping functions, this tool is an ideal choice for renovation and building work.



AVT **SOFT**
ANTI VIBRATION TECHNOLOGY **NO LOAD**

Technical specifications

Continuous Input Power 240V	1510 W
No load speed	150 - 310 min ⁻¹
Impacts per Minute (IPM)	1100 - 2250 min ⁻¹
Max. Drilling Diameter in Concrete	52 mm
Optimum Drilling Diameter Range in Concrete	25 - 45 mm
Impact Energy	20,0 J
Drilling diameter with TCT core bit	160 mm
Power Supply Cord	5,0 m
Sound Power Level (L _{WA})	109 dB(A)
Sound Pressure Level (L _{pA})	101 dB(A)
Noise Uncertainty (K Factor)	3 dB(A)
Vibration Level, Chiselling	7,5 m/s ²
Weight Without Cable	11,9 kg
Product Dimensions (L x W x H):	599 x 140 x 287 mm

EAN 0088381677578

Link to product - www.makita.com

User benefits

- AVT (Anti-Vibration Technology) ensures extra-low vibration performance
- Variable speed control dial enables user to match the speed to the application for greater versatility
- The service light indicates the need for carbon brush replacement and malfunctions in the switch and connection cable
- Impact drilling and spike function
- Constant speed control maintains constant speed under load



Related products

Optional AC

158131-0

Grip 36



194683-7

Grease vessel set, 100 ml



196553-6

Plastic Carrying Case



196858-4

Dust extractor attachment



198993-4

Grease vessel for bit 100 ml



199144-2

Dust Extraction Attachment



Other

[User manual](#)

[Parts drawing](#)