

Demolition Hammer

HM1213C

1 510 W • SDS-MAX • 18.6 J

Powerful demolition hammer with anti-vibration system

An efficient demolition hammer for extremely heavy-duty applications. Compatible with SDS-MAX bits. Motor capacity of 1 510 W and impact energy of 18.6 J provide efficient material removal. Adjustable impact rate: 950 – 1 900 min⁻¹. AVT technology for low vibration.



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

■ Technical specifications

Continuous Input Power	1510 W
Impacts per Minute (IPM)	950 - 1900 min ⁻¹
Impact Energy	18,6 J
Power Supply Cord	5,0 m
Sound Power Level (L _{WA})	95 dB(A)
Sound Pressure Level (L _{pA})	79 dB(A)
Noise Uncertainty (K Factor)	2,5 dB(A)
Vibration Level, Chiselling with D-type Side Handle	9,9 m/s ²
Vibration Uncertainty (K Factor), Chiselling with D-type Side Handle	1,5 m/s ²
Weight Without Cable	10,8 kg
Product Dimensions (L x W x H):	576 x 149 x 265 mm
Adapted for SDS-MAX bits	✓

■ User benefits

- AVT (Anti-Vibration Technology) ensures extra-low vibration performance

■ **EAN 0088381602181**

Link to product - www.makita.com



Related products

Optional AC

194683-7

Grease vessel set, 100 ml



198993-4

Grease vessel for bit 100 ml



199144-2

Dust Extraction Attachment



824908-2

Plastic Carrying Case



Other

[User manual](#)

[Parts drawing](#)