HILTI TE1000

The Hilti TE 1000-AVR TE-S demolition hammer is designed for efficient floor and wall breaking with low vibration for improved user comfort. Its brushless motor and durable design provide long service life, with optional dust extraction capturing up to 95% of dust.

SPECIFICATIONS

- Working direction: Floor, Wall
- Tool chuck type: TE-S
- Weight according to EPTA-Procedure 01/2003 without battery: 12.5 kg
- Single impact energy: 26 J
- Full hammering frequency: 1950 impacts/minute
- Max. chiselling performance: 7800 cm^3/min
- Dimensions (LxWxH): 710 x 141 x 305 mm
- Triaxial vibration for chiselling in concrete: 5.9 m/s^2 1
- Dust removal system available: TE DRS-B
- A-weighted emission sound pressure level: 88 dB (A) 2

FEATURES

- High versatility – in-line design for floor breaking and ergonomic side handle for occasional wall breaking
- Maintenance-free brushless SR motor and triple-chamber lubrication systems for longer service intervals and tool lifetime
- Exceptionally low tool vibration due to Hilti AVR sub-chassis (Active Vibration Reduction) system
- Detachable supply cord for fast and easy replacement of damaged/broken supply cords on the jobsite
- Optional TE DRS-B dust removal system, which collects up to 95% of dust