

TECHNICAL DATA

Working direction	Floor, Wall
Tool chuck type	TE-S
Weight according EPTA-Procedure 01/2003	32 lb.
Single impact energy	25.8 ft-lbf
Full hammering frequency	1800 impacts/minute
Max. chiseling performance	866 in ³ /min
Dimensions (LxWxH)	28.8 x 22.6 x 5.7 in
Triaxial vibration for chiseling into concrete	3.9 m/s ² ¹
A-weighted emission sound pressure level	77 dB (A) ²
Dust removal system available	TE DRS-B

FEATURES & APPLICATIONS

Features

- Very low tool weight combined with high demolition performance for dedicated floor breaking
- T-design for perfect handling in floor-breaking applications
- Maintenance-free brushless SR motor and triple-chamber lubrication systems for longer service intervals and tool lifetime
- Active Vibration Reduction (AVR) makes the tool less tiring to use – helping to increase daily productivity
- Detachable supply cord for quick and easy replacement of damaged/broken cords on the jobsite

Applications

- Medium-duty demolition of concrete slabs and foundations
- Removing concrete for rebar connections and utility connections
- Breaking work on concrete or other materials in basements and on patios in residential applications
- Breaking out channels for laying pipe in plumbing applications