

TECHNICAL DATA

Weight according EPTA-Procedure 01/2003	13.4 lb.
Single impact energy	4.4 ft-lbf
Hammer drilling diameter range	15/32 - 1-9/16 in
Optimum Hammer drilling range	5/8 - 1-1/4 in
Hammer drilling RPM	360 rpm
Full hammering frequency	3510 impacts/minute
Functionality	Active Vibration Reduction (AVR), Chiseling, Depth gauge
Triaxial vibration value for hammer drilling into concrete (ah,HD)	8.8 m/s ² ¹
Dust removal system available	TE DRS-Y, TE DRS-D, TE DRS-BK
Triaxial vibration for chiseling into concrete	7.1 m/s ² ²
Dimensions (LxWxH)	17.7 x 4.5 x 10.7 mm

FEATURES & APPLICATIONS

Features

- Exceptionally light and versatile SDS Max (TE-Y) rotary hammer
- Low contact pressure for high user comfort
- Active Vibration Reduction (AVR) makes the tool less tiring to use – helping to increase daily productivity
- Optional DRS-Y dust removal system collects up to 95% of dust
- Detachable supply cord for quick and easy replacement of damaged/broken cords on the jobsite

Applications

- Hammer drilling in concrete, masonry and natural stone (possible diameter range 12-55 mm, recommended diameter range 16-32 mm)
- Light to medium-duty chiseling in masonry and concrete
- Drilling penetrations mainly in masonry using percussion core bits (possible diameter range 45-150 mm, recommended diameter range up to 82 mm)