

Breaker TE 500-AVR



Applications

- Chiselling work on concrete and masonry walls
- Channeling on concrete and masonry
- Repairing concrete
- Removing plaster and tiles
- Chiselling breaches and penetrations for pipes in walls and floors

Advantages

- More power with less weight
- AVR Active Vibration Reduction for low vibration, better handling and higher productivity
- Side handle with full radial and axial adjustment for a secure grip in virtually any position
- Optional DRS-B dust removal system collects up to 95% of dust
- Lockable switch for easy sustained operation during long periods of use
- Perfect starting characteristics and high working comfort

Technical data

Single impact energy	7.5 J
Full hammering frequency	3180 impacts/minute
Max. chiselling performance	900 cm ³ /min
Reduced impact energy	No
A-weighted emission sound pressure level¹⁾	94 dB (A)
Active Vibration Reduction	Yes
Service indicator	Yes
Triaxial vibration for chiselling in concrete²⁾	10.1 m/s ²
Weight according to EPTA Procedure 01/2003	5.7 kg
Application	Surface work, Removing plaster/tiles and others, Bushing (roughening, smoothing surface), Corrective chiselling, Penetrations/openings

¹⁾ according to EN 60745

²⁾ according to EN 60745-2-6



Ordering designation	Package contents	Sales pack quantity	Item number
TE 500-AVR	1x Breaker TE 500-AVR 230V, 1x Case	1 pc	274715

Please visit our website for the latest item numbers and related products.