

Combihammer TE 70-ATC/AVR



Applications

- Hammer drilling in concrete, masonry and natural stone using drill bits in the 12 - 150 mm diameter range
- Drilling holes for heavy-duty anchors 20 - 40 mm in diameter
- Breaching and demolition using pointed and flat chisels
- Drilling with high torque in wood and steel

Advantages

- The unique Active Torque Control (ATC) stops the motor almost instantly if the bit binds and the housing begins to rotate too quickly, reducing the potential of sudden rotation of the combihammer about its own axis
- Optimised mechanical clutch for maximum torque transfer
- Centre of gravity close to the grip for optimum balance
- High rotation speed (360 rpm) for maximum drilling performance
- Glass-fibre reinforced housing parts for ruggedness and long life

Technical data

Rated input power	1800 W
Triaxial vibration value for hammer drilling into concrete (ah,HD) ¹⁾	10 m/s ²
A-weighted emission sound pressure level ²⁾	99.5 dB (A)
Single impact energy	11.5 J
Rotation speed gear 1 under no load	360 rpm
Full hammering frequency	2760 impacts/minute
Hammer drill bits (optimum dia. range)	20 - 40 mm
Dimension (LxWxH)	540x125x324 mm
Weight according to EPTA Procedure 01/2003	9.5 kg

¹⁾ according to EN 60745-2-6

²⁾ according to EN 60745



Ordering designation	Package contents	Sales pack quantity	Item number
TE 70-ATC	1x Combihammer TE 70-ATC, 1x Case	1 pc	273635

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