

Rotary hammer TE 7



Drilling and Demolition

Applications

- Drilling and hammer drilling in concrete and masonry
- Occasional drilling in wood and steel with optional quick-release chuck
- Cutting socket recesses in masonry

Advantages

- Robustly built and superbly engineered for maximum reliability and long life
- Virtually dustless drilling with the DRS-M dust removal system
- Excellent performance to weight ratio, with a compact design
- Interchangeable "TE-C Click" chuck system for versatility and ease of use
- Electronic switch for precise hole-starting
- Forward / reverse switch

Technical data

Working mode	Hammer drilling, Drilling only
Optimum drilling diameter in concrete	6 - 16 mm
Drilling diameter range for hammer drill bits	5 - 24 mm
Single impact energy	1.8 J
Triaxial vibration value for hammer drilling into concrete (ah,HD)¹⁾	11 m/s ²
A-weighted emission sound pressure level²⁾	89 dB (A)
Dust removal module	TE DRS-M (optional)
Full hammering frequency	4980 impacts/minute
Dimensions (LxWxH)	320 x 75 x 215 mm
Weight according to EPTA Procedure 01/2003	2.9 kg

¹⁾ according to EN 60745-2-6

²⁾ according to EN 60745



Ordering designation	Package contents	Sales pack quantity	Item number
TE7	1x Rotary hammer TE 7 02 230V GB , 1x Case	1 pc	3470951

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