


TE 15-C rotary hammer drill

Powerful drilling and light-duty chiselling

Uses

- Drilling anchor holes in concrete, stone and masonry
Drill bit diameter range: 5 to 28 mm diameter
Rec. drill bit diameter range: 8 to 16 mm diameter
- Light-duty chiselling e.g. corrective work on masonry and concrete, gouging and pointing for electrical installations, pipefitting and interior finishing
- Drilling into wood and steel using a quick-release chuck for twist drills with cylindrical connection ends up to 13 mm diameter
- Screwdriving using a special bit holder

Technical data

Power input:	710 W
Speed under load:	0–730 r.p.m.
Hammering speed under load:	0–3850 blows/min.
Single impact energy:	2.2 joules
Dimensions:	350 x 190 x 90 mm
Machine weight:	3.95 kg
Electrical protection class II (double insulated)	

Noise and vibration information:

The values were determined in accordance with EN50144

Typical vibrational acceleration (weighted)	8 m/s ²
Noise level (pressure)	100 dB(A)

Right of technical change reserved.



Features

- Variable hammer and speed control
- Hammer drilling, rotary drilling and chiselling modes
- Forward / Reverse
- Interface for interchangeable chucks

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Ordering designation

Ordering designation	Item no.
Hilti TE 15-C (110 V) complete	00308363
Hilti TE 15-C (230/240 V) complete	00308348
Hilti TE 15-C tool case	00308369

Complete with impact-resistant plastic toolbox, dust guard, cleaning cloth, grease and operating instructions



Drill bits pages 43-45



Chiselling programme page 69



Accessories pages 46-47

