

TE 76-ATC combihammer

Megapower with revolutionary operator protection

Uses

- Rotary hammer drilling with carbide-tipped drill bits from 12 to 40 mm diameter into concrete, masonry and natural stone
- Rotary hammer drilling with bell-shaped drill bits from 40 to 80 mm diameter into concrete, masonry and natural stone
- Rotary hammer drilling with percussion core bits from 45 to 150 mm diameter into concrete, masonry and natural stone
- Chiselling concrete, masonry and natural stone with pointed, narrow flat, hollow, channel and mortar chisels as well as bushing tools
- Drilling without hammering, action, with keyless chuck and 12 to 32 mm diameter twist drills into wood and 12 to 20 mm diameter into metal
- Mixing repair mortar, etc. and stirring with mixing paddles from 80 to 150 mm diameter

Technical data

Rated power:		1300 W
Tool weight:	TE 76-ATC	7.9 kg
	TE 76	7.0 kg
Tool dimensions (L×H×B):	TE 76-ATC	510×288×115 mm
	TE 76	497×261×115 mm
Closest hole to a wall:		38 mm
Speed:	Power level II:	0–282 r.p.m.
	Power level I:	0–200 r.p.m.
Typical drilling performance in medium-hard concrete:		
	20 mm diameter	360 mm/min.
	25 mm diameter	290 mm/min.
	32 mm diameter	180 mm/min.

Typical chiselling performance in medium-hard concrete:

575 cm³/min.

Electrical protection class II (double insulated) Z, Active Torque Control (additional operator protection when drilling), slip clutch, no-load hammering cut-out, vibration damping of grip and side handle, keyless chuck, TE-Y insert tool system, infinite electronic speed control independent of load, selection of full power (level II) or 50% (I), drilling and chiselling modes, lock-on switch chiselling, 24 different chisel blade settings, permanent oil lubrication of gears and hammering mechanism, automatic cut-out carbon brushes, servicing indicator with warning lamp, adjustable side handle and (optional) attachable depth gauge

Right of technical modifications reserved



Features

- Hilti's most powerful combi-hammer
- Top quality for unequalled service life
- Operator protection, in addition to slip clutch, from rapid switching off by ATC to stop machine rotation in a fraction of a second when a drill bit sticks
- Maximised handling and working comfort



TE 76-ATC combihammer

with slip clutch and ATC

Ordering designation

Item no.

Hilti TE 76-ATC complete

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Equipped with: four-metre supply cord, toolbox made of impact-resistant non-fracture plastic, side handle, Hilti grease, cleaning cloth and operating instructions

TE 76 combihammer

with slip clutch

Ordering designation

Item no.

Hilti TE 76 complete

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Equipped with: four-metre supply cord, toolbox of impact-resistant non-fractured plastic, side handle, Hilti grease, cleaning cloth and operating instructions



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Chiselling programme page 46

