

## TE 2 (110 V)



### Technical Data

Height	200 mm
Width	79 mm
Power source type	Mains
Hammering Speed Under Load 100%	0 - 4600 impacts/minute
Single impact energy 100% joules	1.8 J
Single impact energy 50% joules	0.6 J
Optimum Drilling Range-Concrete	4 - 12 mm
Drilling Performance	Up to 500 mm/min in medium-hard concrete with 8 mm diameter
Number of Gears	1
Drilling Modes	Hammering and Rotating; Rotation only
Drilling Modes	Rotary hammer and rotary only
Variable Speed Switch	Yes
Reversing switch	Yes
Special Feature	-
Package content	Equipped with TE-C chuck, four-metre supply cord, side handle shield, grease, operating instructions, safety goggles and a free plastic toolbox
Package Quantity	1
Weight	2.3 kg
Input power	600 W
Chuck style	Fixed TE-C (SDS+)