



CHARACTERISTICS OF DIAMOND CORE DRILLS

With a wide range of different diamond core drills EIBENSTOCK offers tailored solutions for diamond core drilling between diameter 3.5 and 450 mm. The comprehensive machine, drill and accessory program is not only convincing plumbers and electricians but also other craftsman all around the construction.

The **PowerLine**-Series is a specially designed machine concept for series drilling and continuous use in the construction and civil engineering.







Diamond wet core drill **END 1550 P**

The versatile model for up to Ø 68 mm holes

USE:

- Wet drilling in natural stone, tiles, ceramic, porcelain, stoneware, glass, reinforced concrete
- Blind or through holes for fitting connectors as well as gravestones and worktops
- Anchor holes
- Mounting holes for switches
- Tilers, stonemasons and installation companies

FEATURES:

- Electronic soft start, speed regulation and constant speed, temperature control and over current cut-off
- Stainless steel spindle
- Integrated water supply
- Water supply control on/off, stepless quantity control
- Quick-change system
- Can be used with drill rig to keep stationary
- Centering device (accessory)













SPECIFICATIONS	END 1550 P
Power input	1500 W
Rated voltage	230 V ~
Rated speed	1800-4400 rpm
Drilling diameter	6-68 mm
Spindle connection	G½" female
Collar diameter	53 mm
Weight	3.6 kg
Order no.	03114000

Supplied in a case incl. quick changing adapter and

adapter M 12 x 1.5 m - G1/2"





Diamond wet core drill END 1550 P – ACCESSORIES



