



FEATURES

- Two speeds
- Quick release chuck
- 1,100 watt motor
- Max. Magnet holding force of 17,000 N
- For core drills with 19 mm Weldon shank
- Device is earthed and double insulated, making it ideal for the job site
- High magnetic holding force
- High quality construction
- The coolant is passed through the drill
- Quick-action adapter for easy changing of the core drills
- Conversion from core drilling to full drilling in just a few steps
- Safe and reliable function

SPECIFICATIONS

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| • Collet and Spindle | • Supply Voltage: 230 V |
| • Spindle Type: Fixed | • Mains Frequency: 50 Hz |
| • Drill Type: Weldon 3/4" | • Full Drilling |
| • Core Drilling | • Max. Drill Diameter (full drilling with adapter & chuck): 13 mm |
| • Max. Core Drill Diameter (manual feed): 50 mm | • Max. Drilling Depth (full drilling with adapter & chuck): 140 mm |
| • Max. Drilling Depth (core drill, manual feed): 50 mm | • Magnet Specifications |
| • Dimensions and Weight | • Holding Force: 17,000 N |
| • Length: Approx. 290 mm | • Magnet Base Length: 180 mm |
| • Width/Depth: Approx. 270 mm | • Magnet Base Width: 90 mm |
| • Height: Approx. 355 mm | • Speed Range |
| • Weight: Approx. 14.8 kg | • Speed(s) Under Load: 180 / 270 rpm |
| • Electrical Specifications | • Packaging |
| • Drive Motor Power: 1.1 kW | • VPE (Units per Package): 1 |