Magnetic Core Drilling

KDS 85-3 III Magnetic Core Drilling



Use:

- → Electrical installation, sanitary and heating installations
- → Civil engineering, industrialised building construction & Heavy fabrication

Features:

- → Mechanical safety clutch
- → Feed lever change without any tools – easy change of the working site
- → Line lock out
- → Safety Belt
- → Powerful motor
- → Superb service life
- → Powerful electromagnet
- → Internal cable arrangement
- → Epoxy sealed waterproof base
- → Internal spindle cooling system

- → Safety fuse protection for magnet
- → 100% high tensile alien headed screws
- → Compact, Light weight magnetic core drill with superb ease of use vertical
- and overhead use → Un-mistaken arrangement of
- switch for magnet & drill to ensure safety of operator
 → Core Bits - Optional accessory
- as per your requirement





Specification	KDS 85-3 III
Input Supply Voltage (V)	220-240
Motor Input (W)	1800
Frequency (Hz)	50/60
Core Cutting Capacity $Ø$ (mm)	85
Core Cutting Depth (mm)	75
Twist Drill Capacity Ø (mm)	32
No Load Speed (min ⁻¹) n ₀	170 / 320 / 470
Rated Speed (min ⁻¹) n	110 / 190 / 280
Direct Arbor	32 mm Weldon & 19 mm Weldon
Morse Taper	MT3
Weight (kg)	29

* Core Bit is not a part of standard accessory

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