



DMC6P - WET or DRY DRILLING

- For heavy duty drilling applications - Wet or dry core drilling
- Highly efficient 3-Speed gearbox with 1700W motor
- Includes one Geka coupling for water feed & one for through spindle dust extraction
- 162mm wet core capacity rig mounted
- 182mm dry core capacity (with use of pre-drilled pilot hole and guide rod)
- Mechanical clutch
- Magnesium motor housing & gear case for weight reduction / maximum strength
- Side handle in-line with spindle for ultimate control
- Horizontal and vertical spirit level for accurate set up
- Internal management system controls amount of power applied
- LED for overload alert
- 2-in-1 spindle - 1 1/4" UNC (M), 1/2" BSP (F)
- 60 mm collar for rig mounting option
- Oil bath gearbox
- Brushed motor



Supplied In A Hard Plastic Carry Case

TECHNICAL DATA

Voltage	110-120V ~ 50-60Hz
Input Power	110-120V : 1700W
Max Core Diameter	162mm Wet / 182mm Dry
Collar Diameter	60 mm
No-Load Speeds	930 (#1), 1520 (#2), 4270 (#3)
Rated Load Speeds	560 (#1), 910 (#2), 2560 (#3)
Weight	6.4 kg
Dimensions	437 mm x 115 mm x 289 mm
Vibration Level	<1.71 m/s ²
EAV / ELV / Exposure Points (P/H)	EAV - 17 hrs 6 mins • ELV - >24H • EP/H 6
Decibel Level	97.0 dB (A)
Plug Type	16 amp - 3.3 KVA Transformer
Cord Length	3m

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