

CRG DP2

Electric Drill Pump



DESCRIPTION

CRG DP2 Drill Pump is a premium quality electrically operated piston pump.

CRG DP2 is suitable for the high pressure injection of polyurethane and epoxy resins.

CRG DP2 delivers ample pressure and flow for all concrete injection applications, its steel and cast alloy construction ensures long life and reliability.

BENEFITS

- Powerful 1100W two speed motor
- Steel gears
- Cast aluminium gearbox
- Variable geometry couplings for smooth operation
- Remote switch
- High pressure hydraulic supply hose

USES

- High pressure polyurethane injection
- High pressure epoxy injection
- Crack repair
- Back grouting

TECHNICAL DATA

Drive	1100W 2-speed
Operating pressure	Max: 600kgfcm ² Nominal: 300kgfcm ²
Flow rate	550ml/min
Weight	13Kg



OPERATION

CRG PD2 has two operation speeds which can be selected using the black switch on the left hand side of the motor.

- Slow speed - position I, 900rpm, 9.6Nm torque
High pressure injection into cracks.
- High speed - position II, 3000rpm, 3.2Nm torque
Lower pressure higher volume injection into or behind joints

Always ensure the pump is cleaned after operation with Sealtite cleaner until all resin residue has been removed. Charge with engine oil for storage.

SAFETY

Only use as directed with the correct protective equipment. Only operate when connected to an RCD protected power supply.

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