



CLARK WEDGE-TAIL PNEUMATIC MOTOR

Product Data Sheet



Clark Wedge-tail Air motor

The Wedgetail air motor is a robust 6 vane style air motor generating high starting torque and high power. The motor is flange mounted with output shafts available in various sizes.

The all metal exterior makes it ideal for use in mining or explosive environments. The Wedge-tail generates 28 kW at 600 kPa with a maximum starting torque of 125Nm. The motor is directional and the speed can be variably controlled to 3500rpm.

Applications:

- Civil
- Mining
- Air track drill rigs
- Power packs
- Winches

Features:

- Metal construction
- High starting torque
- Variable speed
- 6 vane
- 2" BSP inlet



*Designers and
manufacturers of
mining and construction
equipment*

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