THINK SERVICES

CLARK BUZZARD PNEUMATIC MOTOR

Product Data Sheet



Clark Buzzard Air motor

The Buzzard air motor is a robust vane style air motor generating high starting torque for its compact size. The motor is foot mounted with a keyed output shaft for easy attachment to couplings or direct drive units. The all metal exterior makes it ideal for use in mining or explosive environments. The Buzzard generates 4.6 kW at 600 kPa with a maximum starting torque of 28Nm. The motor is fully reversible and speed can be controlled variably to 3000rpm.

Applications:

- •Civil
- Mining
- Air track drill rigs
- Power packs
- •Fans

Features:

- Metal construction
- •Reversible
- Variable speed



Designers and manufacturers of mining and construction equipment

A.B.N. 42 050 287 173 | A.C.N. 050 287 173

SALES

ph. 612 4272 8311fx. 612 4272 853330 Waverley DriveUnanderra NSW 2526cmsadmin@bigpond.com

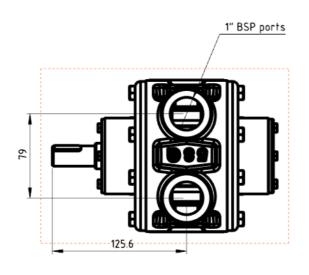
ACCOUNTS

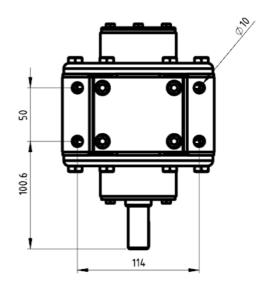
ph. 612 4271 4036 fx. 612 4271 4015 30 Waverley Drive Unanderra NSW 2526 clarksminingaccounts@bigpond.com

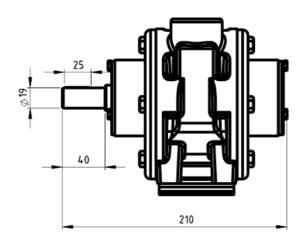


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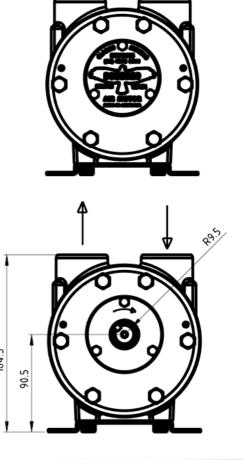
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