

Product Profile

GROUT PUMP

General Specifications

Air Pressure Rate	72.5psi
Stall Pressure	450psi
Maximum Flow	45L/min
Capacity	150L
RPM	200r/min
Stall Torque	450N.m
Air consumption	2.4 m3/min
Noise Level	<85dB(A)



The portable grouting pump is mainly used in the construction of mines, tunnels, water conservancy, subways, buildings and bridges. It is used for grouting and water blocking, filling voids, grouting consolidation of broken rock layers, and grouting of anchor cables.

Small size, light weight and reliable . Suitable for places with high flammability, explosiveness and varied temperature and humidity.

Mainly composed of a grouting pump, a mixing drum and a mixing motor.

Mainly composed of a cylinder pump body, a large cylinder piston, a reversing valve assembly, a cylinder head, an intake control switch and a slurry joint.

Simple structure, easy to maintain and low maintenance cost.

Contact

Head Office: 5 Montore Road, Minto, NSW 2566 Australia.

Postal Address: PO Box 322, Minto, NSW 2566

Phone: (02) 8796 9800

Fax: (02) 9824 8158

Email: Russales@rusmining.com.au