

CHEMICAL GROUT PUMP

Multiurethanes air-powered chemical grout pump is used on mining, tunnel, shaft and heavy civil construction projects for injection of chemical grouts to resolve problems with water inflows, soil stabilization and voids.

Features

- 10 liters per minute output.
- Up to 1,000 psi pressure.
- #6 JIC hose connections.
- 10 liters reservoir.
- Lightweight - 38 kg complete with hose and fittings.
- Recommended spare parts include pump repacking kit, pressure gauge, diaphragm sleeve.

Advantages

- Multiurethanes chemical grout pumps are lightweight and can be carried by one person.
- These pumps can be disassembled and rebuilt in a few minutes for cleaning and maintenance using common hand tools.

Components

- Air motor & regulator, gravity feed chamber, 50-foot discharge hose, pressure relief valve, pressure sensor and gauge, and 48" whip hose.



Specifications

Output	10 liters per minute
Pressure	Up to 1,000 PSI