

OWNERS MANUAL

GROUT PUMP, MODEL GP-8A



Hand Operated, Air-Powered, Twin Diaphragm, 4.6 Gallon Hopper

DESCRIPTION OF PRODUCT

Our GP-8A air-powered Grout Pump is ideal for filling concrete block and hollow metal door frames.

Will pump most cementitious grout anywhere that high pressure is not required (not for epoxy-type grouts).

Air consumption is less than 6 cfm and will pump up to 9 gallons per minute using the supplied 1 1/2" hose.

Pump controls include a start/stop switch, adjustable speed and pressure valve.

Net weight is only 38 pounds.

SPECIFICATIONS

Model	GP-8A Grout Pump
Pump Type	Twin Diaphragm, Self-Priming
Power Source	Hand Operated
*Output Capacity	9 gallons per minute
Output Pressure	Zero to 15 psi
Hopper Capacity	.62 cubic foot (4.6 gallons)
Discharge Head	10 foot Vertical Lift
Dimensions	16 ½ " x 25" x 24" high
Net Weight	38 pound