

SV5 Hand Operated Grout Pump

DESCRIPTION

The SV5 is a hand operated diaphragm grout pump of relatively light weight and simplicity of design to ensure trouble-free performance under varying site conditions. Maintenance is simple and takes little time.

SPECIFICATION

Max Pressure : 14 bar
 Max Output : 3 litre/min
 Dimensions : 78 x 19 x 33cm (without handle)
 Weight : 19kg

MATERIAL HANDLED

The SV5 is suitable for pumping all customary types of grout mixes containing abrasive materials including fine sand.

CONSTRUCTION FEATURES

Pump Body - Heavy duty steel. All stressed areas fully supported.
 Valve Assembly - One piece double chamber with seat and top having screw cut threads for easy removal. Ball valves made from high density chrome steel.
 Diaphragm - Specially prepared rubber with circular inner and outer steel reinforcement.
 Pressure Gauge - Bourden tube type fitted above an oil-filled chamber which isolates the gauge from the grout.
 Base - Pump is supported on steel skid chassis.
 Connections - Inlet 26mm OD. Outlet 20mm OD. Shut-off valve for pressure release is fitted as standard.



SV10 Hand Operated Grout Pump

DESCRIPTION

The SV10 is a hand operated diaphragm grout pump of relatively light weight and simplicity of design to ensure trouble-free performance under varying site conditions. Maintenance is simple and takes little time.

SPECIFICATION

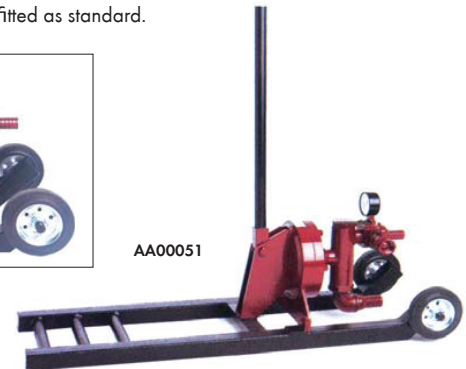
Max Pressure : 14 bar
 Max Output : 20 litre/min
 Dimensions : 120 x 50 x 50cm (without handle)
 Weight : 70kg

MATERIAL HANDLED

The SV 10 is suitable for pumping all customary types of grout mixes containing abrasive materials including sand.

CONSTRUCTION FEATURES

Pump body - Heavy duty steel. All stressed areas fully supported.
 Valve Assembly - One piece steel double chamber with seat and top having screw cut threads for easy removal. Ball valves made from high density chrome steel.
 Diaphragm - Specially prepared rubber with circular inner and outer steel reinforcement
 Pressure Gauge - Bourden tube type fitted above an oil-filled chamber which isolates the gauge from the grout.
 Base - Pump is supported on steel chassis with wheels to facilitate transportation.
 Connections - Inlet 38mm OD. Outlet 32mm OD. Shut-off valve for pressure release is fitted as standard.



Concrete Grinder

SPECIFICATIONS

STOCK CODE	AA00026
MODEL NO	KCG350E
Rated Out put (W/8P)	2200 / 3
Rated Current (A)	12.6
Voltage (V)	220
Frequency(Hz)	50
Grinding Speed (rpm)	260
Max. Grinding Width (mm /inch)	350 / 14
Dimension (L x W x H)	1140 x 570 x 1000
Weight (kg)	98

Features:

- Robust design with minimum maintenance
- Single Phase Motor ensures convenience in any job site.
- Wide range of accessories available for different applications and cost budgets.

Accessories (option):

