

SP400 BOOSTER

Double effect portable test pump



SP400 without chassis
 Dimensions : 460 x 250 x 350 mm
 Approx. weight. : 25 kg



Chassis for SP400
 Dimensions : 780 x 430 x 480 mm
 Approx. weight. : 32 kg

4 ratios >>	Ratio : 13	Ratio : 24	Ratio : 55	Ratio : 70
Max. pressure	90 bar	168 bar	385 bar	490 bar
Max. flow	15 l/min	13 l/min	8,5 l/min	6,5 l/min
Volume displaced by cycle	100 cm ³	56 cm ³	25 cm ³	20 cm ³

Technical data

- ▶ Working fluid : air, azote, etc...
- ▶ Fluid to pressurize : water, oil, compatible chemical fluids, etc...

Principle

The SP400 pump transforms the LP component into an HP component through the working fluid. The pressure can be set thanks to a manual pressure regulator.

Benefits

- ▶ Lightweight portable pump, well suited for building sites where large pumps cannot be installed..
- ▶ Easy and quick maintenance.
- ▶ Fully equipped, ready to use and CE certified.

Options

Pressure recorder, High and low pressure flexible hose, protection frame, etc...