

RIDGID
Pressure test pump 1450, Type: 1

Order data

Order number	814891 1
GTIN	095691500724
Item class	86A

Description
Version:

The pressure test pump model 1450 enables installations which must be free of leakages to be tested accordingly. The pump enables testing of systems with up to 50 bar (725 PSI) pressure.

- **Two-stage lever operation for quick filling of the system and pressure build-up.**
- **The pressure is retained automatically. No valve needs to be closed by hand.**
- **Filter at the inlet and outlet for better operating reliability.**
- **Aluminium- and carbon-reinforced PTFE piston pump for a longer working life.**
- **Dimensions L×W×H (720×220×240 mm); volume/stroke: 37.7 cm³.**

Application:

Particularly suitable for use in heating installations, compressed-air systems, cooling systems, oil installations, sprinkler systems and other hydraulic pipework with a small diameter.

Attention:

Leak-tightness tests may be performed only by using water, oil or a mixture of water and ethylene glycol.

maximum pressure: 50 bar

Delivery per stroke: 37.7 cm³

Hose connection thread: 1/2 inch NPT

Hose length: 1.83 m

Container volume: 13.6 l

maximum temperature: 50 °C

Technical description

Hose length	1.83 m
Width	220 mm
Hose connection thread	1/2 inch NPT
maximum pressure	50 bar
maximum temperature	50 °C
Delivery per stroke	37.7 cm ³
Height	240 mm
Length	710 mm
Weight	6.4 kg
Container volume	13.6 l
Type of product	Test pump