

VP602

Pressure test pump units

More flexibility with combustion engine.

The pressure test pump unit VP602 completes the motor-driven test pump unit series and offer a wide range of applications.

The pump unit is used for hydrostatic pressure testing of tubes, pipelines, tanks, cylinders and installations.

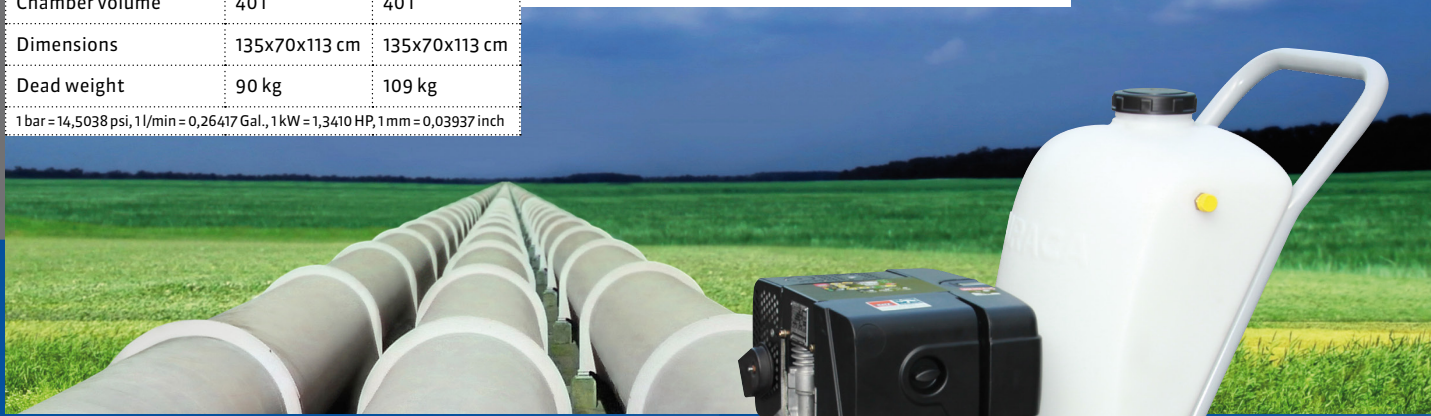
Universal application for sanitary, heating, solar and sprinkler installations, compressed air systems, steam and cooling systems, pipelines, hydraulic systems for boilers, pressure vessels and fittings as well as on construction sites.

Functional and ergonomic handling are outstanding features of these compact and reliable pump units.

Technical data	VP602-G	VP602-D
Mode of drive	Gasoline	Diesel
Test pressure	5 - 200 bar	5 - 200 bar
Liquid handled	Water	Water
Flow rate	15 l/min	15 l/min
Suction pressure max.	5 bar	5 bar
Chamber volume	40 l	40 l
Dimensions	135x70x113 cm	135x70x113 cm
Dead weight	90 kg	109 kg
1 bar = 14,5038 psi, 1 l/min = 0,26417 Gal., 1 kW = 1,3410 HP, 1 mm = 0,03937 inch		

Advantages at a glance

- Flexibility by gasoline engine
- Compact design
- High performance level
- Excellent handling
- Functional design



High Pressure Technology