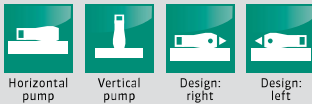


Design options – maximum efficiency due to customised construction

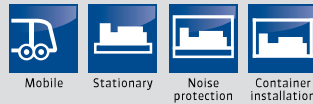
Drive configuration

- Drive arrangement
- Mode of drive: hand operated, electrically, gasoline, diesel
- Pump arrangement
- Gear box, converter, belt, direct coupled



Design options

- mobile, stationary
- with/without noise protection
- open, in container, in frame, skid mounted
- ATEX conform design



Pump configurations and types

- Liquid end designs, valve designs
- Material selection
- Accessories
- Test data recording



Pressure test unit DP725 D mounted in container

Pressure test unit
DP3-10 E/700 in ATEX
conform design



There is always a **solution**

Every pressure test is different. And that is why the solutions of our URACA engineers are as diverse as your applications. With our extensive expertise we can adapt every test pump to your specific needs. Pressure and flow rates can be individually set

and controlled. The pressure testing progression can be clearly logged. With pressures of up to 3,000 bar and power requirements of up to 540 kW, URACA offers a comprehensive test pump range – hand operated, with electric drive or as a gasoline or diesel driven

unit. For special requirements also an explosion protected version is available. By default, all TestPower products are suitable for water and operating temperature up to 40°C.

TestPower EP601



Pressure test unit EP601 in protection and transport frame. Stationary acc. to ATEX design.



	EP601 W/100	EP601 D/160 Ex	EP601 D/200
Drive power pump unit	1.5 kW	1.5 kW	3 kW
Test pressure max.	100 bar	160 bar	200 bar
Flow rate max.	5 l/min at 5 bar 5 l/min at 100 bar	5 l/min at 5 bar 5 l/min at 160 bar	5 l/min at 5 bar 5 l/min at 200 bar
Weight	37 kg	59 kg	44 kg
Dimensions (LxWxH)	775x400x350 mm	775x400x350 mm	775x400x350 mm

TestPower EP602



Mobile pressure test unit EP602

This TestPower series of electrically driven test pumps offer a wide range of applications. The pump units are used for hydrostatic pressure testing of all types of components, tubes, pipelines, tanks, cylinders and installations. Universal application in sanitary, heating, solar and sprinkler installations, compressed air systems, steam and cooling systems, oil installations, hydraulic systems for boilers, pressure vessels and fittings. Functional and ergonomic handling are outstanding features of these compact and reliable pump units.

	EP602 D/200	EP602 D/350	EP602 D/500
Drive power pump unit	11 kW	11 kW	11 kW
Test pressure max.	200 bar	350 bar	500 bar
Flow rate max.	30 l/min at 20 bar 30 l/min at 200 bar	15 l/min at 20 bar 15 l/min at 350 bar	10 l/min at 20 bar 10 l/min at 500 bar
Weight	120 kg	120 kg	120 kg
Dimensions (LxWxH)	1,265x565x1,000 mm	1,265x565x1,000 mm	1,265x565x1,000 mm