

# EP602

## Motor-driven test pump

### Test pump series.

The new series of motor-driven test pumps offer a wide range of applications.

The pump units are used for hydrostatic pressure testing of pipelines, tanks, cylinders and installations.

Universal application for sanitary, heating, solar and sprinkler installations, compressed

air systems, steam and cooling systems as well as hydraulic systems for boilers, pressure vessels and fittings.

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

Technical data	EP602 D/200	EP602 D/350	EP602 D/500
Test pressure	20 - 200 bar	20 - 350 bar	20 - 500 bar
Liquid handled	Water	Water	Water
Flow rate	30 l/min	15 l/min	10 l/min
Max. allow. suction pressure	5 bar	5 bar	5 bar
Max. operating temperature	40°C	40°C	40°C
Motor power	11 kW	11 kW	11 kW
Voltage	400 V	400 V	400 V
Mode of driving	Three-phase motor	Three-phase motor	Three-phase motor
Insulation class	IP 54	IP 54	IP 54
Weight	114 kg	114 kg	119 kg

1 bar = 14,5038 psi, 1l = 0.26417 Gal., 1 kW = 1.3410 HP, 1mm = 0.03937 inch

High Pressure Technology

