



### TP 25

Small, robust precision testing pump for pressure testing up to 25 bar

#### Product Profile

##### APPLICATION AREA

Pressure testing with water or oil of piping in residential and industrial construction, as well as for industrial containers up to 25 bar in accordance with international and national standards

##### KEY FEATURES

- Reliable and precise testing results: the dual-valve system (Twin Valve) enables self-testing of the pump, as well as a precise fine adjustment of the pressure
- Testing hose with steel mesh prevents reading mistakes, that can happen when the hose expands during operation
- Weather and cold-resistant steel container with DURAMANT® coating

##### TECHNICAL DATA

**Testing and pressure range:** 0 - 25 bar  
**Hub suction capacity:** approx. 16 ml / stroke  
**Dimensions (L x W x H):** 380 x 215 x 156 mm  
**Connection:** R 1/2"  
**Container:** Steel, DURAMANT® coated

For the daily work on site



Model	Pressure range	kg	Box	No.
TP 25 Testing Pump	up to 25 bar	4.6	1 4	<b>60250</b>
Maintenance package TP 25			1	<b>60251</b>

### RP 30

Simple and light testing pump for compression testing up to 30 bar

#### Product Profile

##### APPLICATION AREA

Pressure testing with water or oil of piping in residential and industrial construction, as well as for industrial containers up to 30 bar in accordance with international and national standards

##### KEY FEATURES

- Testing hose with steel mesh prevents reading mistakes, that can happen when the hose expands during operation
- Shock and corrosion resistant ABS plastic container with reinforced floor

##### TECHNICAL DATA

**Testing and pressure range:** 0 - 30 bar, with 1-bar steps  
 0 - 440 psi, with 20 PSI steps  
**Hub suction capacity:** 16 ml / stroke  
**Dimensions (L x W x H):** 440 x 200 x 240 mm  
**Connection:** R 1/2"  
**Container:** ABS-plastic



Easy, light and handy: for all common house building applications



Model	Pressure range	kg	Box	No.
Testing pump RP 30	up to 30 bar	4.5	1 4	<b>61130</b>
Testing hose		0.4	1	<b>R6112500</b>