

EP P700

Hydraulic Hand Test Pump



- **Pressure Range: 0 ... 700 bar**
- **Medium: Distilled Water or Hydraulic Oil**
- **Simple Operation**
- **Mobile and independent**
- **Fine Adjustment**
- **Built-in Reservoir for Hydraulic Oil**

Specifications

Pressure Range and Medium		
With distilled water	0 - 700 bar	0 - 10152 psi
With hydraulic oil	0 - 700 bar	0 - 10152 psi
Dimensions	ca. 255 x 225 x 85 cm	approx. 10.04 x 8.86 x 3.35 in
Weight	ca. 1,7 kg	approx. 3.75 lbs
Anschlüsse		
Reference	G ¼	
Test device	G ¼ with quick coupling and pressure hose (1 m)	

Fine Adjustment

For precise setting in the low mbar range a large-volume regulating valve with ultrafine thread pitch is used, allowing settings in low pressure ranges.

Hand Pump with Complete Case

In the case all standard connection threads are available in either inch, conical or metric adapters. The appropriate seal kit is also included in the scope of supply. The transport case with shaped foam material insert contains the complete equipment.



Case – complete		
Adapter Set	Stainless Steel	
Seal Kit	PA-Seals and O-rings	
Dimensions	approx. 450 x 370 x 125 mm	approx. 17.72 x 14.57 x 4.92 in
Weight	approx. 4.8 kg	approx. 10.58 lbs

Standard-Adapter-Set										
G ⅜	G ¼	G ⅜	G ½	⅛ NPT	¼ NPT	½ NPT	M12 x 1.5	M20 x 1.5	G ⅜ A	G ¼ A