



Pressure Calibrator (TESZ - T-HP-10)

Applications:

Ideal tool for checking & Calibration of
Digital / Analog Pressure Gauges / Indicators,
Pressure Transmitters / Transducers & Hydrostatic
Pressure Testing etc.

Features:

- Heavy Duty
- Rugged Field Use/ Calibration at Site
- Compact, Light Weight, Hand Operated
- Fine Adjustment Vernier for small incremental Pressure readings
- Stainless steel body
- Traceable Calibration Certificate Included
- Comes with carrying case & test gauge



Detail Specifications

Maker	TESZ®
Model	T-HP-10
Range	Up to 1000 Bar Pressure
Medium	Oil / Water (optional)
Oil Reservoir Material	Transparent Acrylic
Body Material	Stainless Steel
Reservoir Capacity	100cc
Test Connection Port	1/4" (F) BSP
Gauge / Indicator Connection Port	3/8" (F) BSP
Instrument Dimensions (excluding gauge)	240 x 185 x 95 mm (L x B x H)
Instrument Weight (excluding gauge)	Approx. 1800g

(TC.VI Aug 2017.)