

TESZ® - T-HP-10 PRESSURE CALIBRATOR

The TESZ® - T-HP-10 is an easy to operate hydraulic test pump calibrator specifically designed for the medium to high pressure range. It has a built-in reservoir for the hydraulic fluid that can generate up to 1000 bar in pressure.



FEATURE

- Ideally designed for checking & calibration of Digital/ Analog Pressure Gauges/ Indicators/ Pressure Transmitters/ Transducers / Heavy duty applications
- Rugged Field Use/ Calibration at Site
- Compact, Light Weight, Hand Operated
- Fine Adjustment Vernier for small incremental Pressure readings
- Stainless steel body

APPLICATION

TESZ® - T-HP-10 hydraulic pressure calibrators are suitable for testing, adjusting and calibrating pressure sensors, pressure gauges, pressure switches, safety valves and many other types of pressure devices.

TESZ® - T-HP-10 pressure calibrators are optimised in their function and use and assist in the performance of specific tests and inspections.

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



ACCESSORIES

- Traceable Calibration Certificated Included
- The TESZ® -T -HP-10 comes with carrying case, hydraulic hose and set of adaptors

