

Model T ® Hydraulic Deadweight Tester



- Accuracy to 0.015% of reading
- Ranges to 15,000 psi
- Available in psi, kg/cm², bar, and kPa
- Small incremental weight sets available

The Type T tester is a dead weight tester that offers laboratory accuracy in an instrument designed to withstand an industrial environment or daily stresses of a manufacturing environment. Each tester features a re-entrant type measuring piston and cylinder assembly. This design reduces the rate of fluid leakage and increases float time, helping to maintain accuracy as test pressures increase.

- Overhung weight carrier reduces side thrust and friction
- Over-pressure protection prevents piston damage
- 3- leg design with bulls-eye leveling system
- Single and dual column versions available to meet a wide variety of applications