



'Your source for Pressure Test Equipment in North America'

Different Types Of Testing

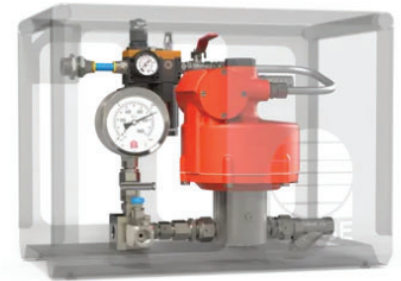
- Hoses
- Valves
- Piping
- Gas Cylinders
- Aircraft Components
- Isostatic Presses
- Injecting Liquids

Advantages

- Pre-Set Test Pressure
- ATEX Certification Optional (Explosion Proof)
- Lightweight, Mobile & Corrosion Resistant
- Plug & Play, Ready To Use Systems.

LIQUID PRESSURE TEST SYSTEMS

GLOBE's hydrostatic test systems are suitable for performing both strength and tightness tests. For example, our equipment can perform pipe strength and leak tests. Standard and custom liquid pressure test systems are available. Please let us help you select the right test equipment for your application.



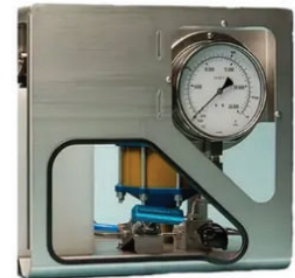
GAS PRESSURE TEST SYSTEMS

GLOBE builds and designs complete gas booster, amplifier, and manifold systems suitable for various types of gases such as: compressed air, nitrogen, noble gases, oxygen, hydrogen, CO2 and various gas mixtures. Their plug-and-play design includes all desired connections and couplings.



BOLT TENSIONING TEST EQUIPMENT

GLOBE's bolt tensioning system uses oil with a very high pressure to pressurize the bolt, creating space between the nut and the flange. Afterwards the nut can be tightened manually and when the hydraulic pressure releases, the bolt is tightened to withstand extreme conditions.



AIR DRIVEN FLUID PUMPS

GLOBE air-driven liquid high pressure pumps are often chosen in test systems, but the individual pumps are suitable for various pumping applications. The biggest advantages of these pumps are the driving pressure of 1 BAR (15 PSI) and the standard stainless steel parts, including the housing. This ensures high quality in combination with a long service life.

