Test Benches - OIL OR WATER, AIR OR GAS

- Hydrostatic testing
- Burst testing
- Cycle/fatigue testing
- Leak testing

MAXPRO test benches are designed for durability, ease of use and accessibility. These test benches can be equipped for use with oil, water, air, gas or any combination of test medium. The same test bench could be set up for hydrostatic testing with water and/or leak testing with gas.

MAXPRO test benches can be provided with manual control or push button PLC control to handle your specific application. Test chambers can be included and can be horizontal or vertical. When specifying a test bench that is to include a test chamber with a windowed door, please specify the required chamber size.

ORDERING INFORMATION

<table>
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- Pressure
  - 05: 1,000 psi
  - 10: 2,000 psi
  - 15: 3,000 psi
  - 20: 5,000 psi
  - 30: 10,000 psi
  - 60: 60,000 psi

- Service
  - O: Oil
  - W: Water
  - A: Air to 5,000 psi maximum
  - G: Gas to 21,000 psi maximum
  - N: None - for second service

- Air Amplifier
  - GPLV2: 2:1 amplifier
  - DLA: 5:1 and 15:1 amplifier
  - N: None

- Pump
  - L: Water Pumps
  - N: None

- Gas Boosters
  - DLE: Gas booster
  - N: None

- Options
  - RI: Remote operating isolation valve
  - RS: Remote operating pump shut-off valve
  - RV: Remote operating vent valve
  - T: Pressure transducer specify 0-10V or 4-20 ma output
  - DP: Digital pressure indicator
  - PI: Peak pressure indicator