

Hydrostatic Test Pumps

Portable Test Pumps or Testing Tubes, Pipes & Pressure Vessels

P-Series Hand Pump

A fully self-contained and portable hand pump for testing tubes, pipes, or various pressure vessels. It is integrated into a 5 gallon attached reservoir which is easily refilled. Pump is hand operated, eliminating the need for compressed air.

Pressure output can be adjusted to either 1,000 PsiG (69 BarG), 2000 PsiG (138 BarG) or 3,000 PsiG (207 BarG). Silicone filled gauge for all weather use and minimal moving parts for durability and longevity. High pressure bleed valve and hose with swivel fitting included.



P-Series Pump

Ideal for hydro testing heat exchanger tubes, pipe and pressure vessels in the field or in the shop. Available in a number of output pressures ranging from 2,500 PsiG to 10,000 PsiG (172 to 689 BarG).

All stainless steel water side. Easy to read 4" (100 mm) diameter pressure gauge. Completely enclosed in lockable aluminum toolbox. Supplied with 10ft. (3.1m) high pressure hose with quick couplings for air and water inlet connections.



Blue Max 3 Pump

Suitable for all hydrostatic testing applications. Available in a number of output pressures ranging from 1,000 to 10,000 PsiG (69 to 689 BarG). *Higher pressures available.*

Features include all stainless steel high pressure sides and an easy to read 4" diameter pressure gauge. Self-contained unit with storage for hose, fittings and plugs. It's also supplied with mating quick connect couplings for air inlet, water inlet and high pressure outlet connections.



For additional technical information, please reference:

- [DC0720 - P-Series Hydrostatic Pump Operating Procedures](#)
- [DC2703 - P-Series Hand Pump Operating Procedures](#)
- [DC2706 - Blue Max 3 Hydrostatic Test Pump Operating Instructions](#)