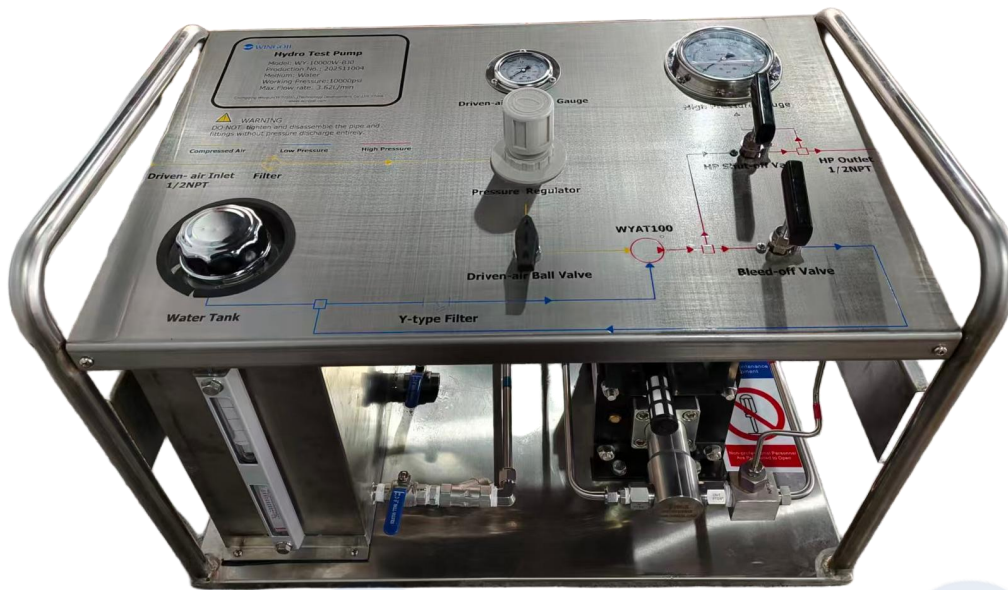


Portable Hydro Pressure Testing Unit



Product Description

Hydro test pump unit is used for pressure testing of various pressure vessels, pipelines, and valves, suitable for medium such as water and hydraulic oil. It is applicable for industries including chemical, construction, plumbing, petroleum, coal, metallurgy, and shipbuilding.

Main Technical Parameters

Working Medium:	Water
Working Pressure:	68 MPa / 10,000 psi
Max. Flow Rate:	3.62L/min
Driving Air Pressure:	0.1Mpa—0.83Mpa (14.5—120.35psi)

Features

- 1) Low-pressure compressed air is used as boosting power source, offering convenience, safety, and environmental friendliness.
- 2) With stainless steel frame, the integrated handrail can be used for hoisting, facilitating transportation.
- 3) With a self-locking mechanism, under a set drive air pressure, the pressure testing unit delivers a constant output pressure without overpressure, and a holding pressure without energy consumption.
- 4) Dual-scale (Mpa/psi) seismic pressure gauges are mounted.

