

Air Operated Hydro Test Pump with Data Acquisition System



Product Description

This set of Air Operated Hydro Test Pump with Data Acquisition System is suitable for water as the medium, and can perform pressure tests on various pressure vessels, pipelines, valves, etc. It is suitable for chemical, construction, water heating, petroleum, coal, smelting, shipbuilding and other industries.

Main Technical Parameters

Test medium:	Clean water
Max. Operation pressure:	10000psi
Max. Flow rate:	2.77L/min

Features

- 1) The equipment uses self-developed data acquisition system to display and record pressure test data.
- 2) Low-pressure compressed air is used as boosting power source, offering convenience, safety, and environmental friendliness.
- 3) With stainless steel frame, the integrated handrail can be used for hoisting, facilitating transportation.
- 4) 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.
- 5) Dual-scale (Mpa/psi) seismic pressure gauges are mounted.

