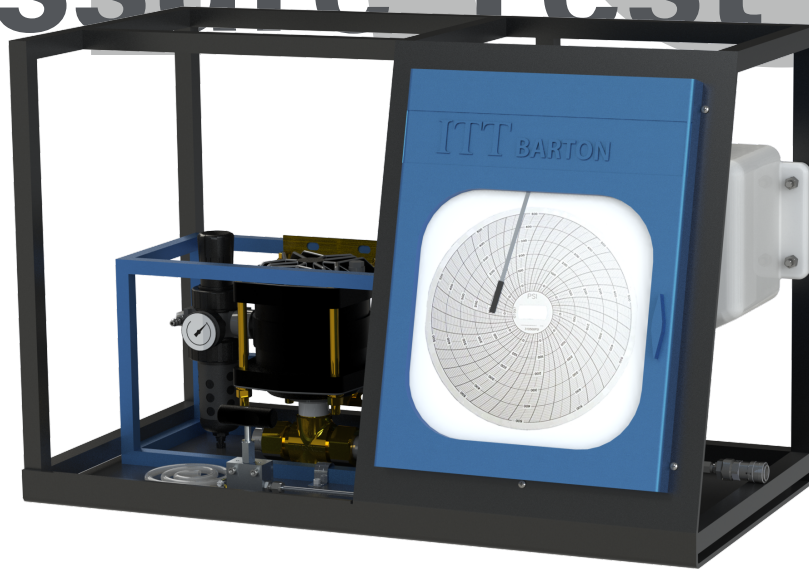


# Pressure Test Unit



## Application

DataCan's pressure test unit is designed for pressure testing hydraulic systems up to 15,000 psi. The unit offers a pneumatic driven liquid pump connected to a Barton chart recorder to record pressure tests. The air inlet is a V-style nipple with a high pressure hydraulic quick coupler output. The unit is meant to operate with water as the working fluid.

## Features

- Pressure Regulator
- Pneumatic Driven Liquid Pump
- Circular Chart Recorder
- Max Working Pressure of 15,000 psi
- Easy to Operate

## Pressure Test Unit

Pressure	Part No.
15,000 psi	111615

## Specifications

Detail	
Max Working Pressure	Inlet Air: 100 psi, Outlet Fluid: 15,000 psi
Dimensions (L x W x H)	36" x 19" x 24"
Inlet	V-Style Quick Connect Hose Nipple
Outlet	Extreme Pressure Hydraulic Coupler
Working Fluid	Water
Fluid Tank Capacity	2.5 Gallons

