

HYDROSTATIC TEST PUMPS

Model DPH-3B • 11GPM • 550PSI

* Shown with optional Wheel and Handle Kit.



- Automatic Pressure Regulator with Inlet Bypass
- Stainless Steel Liquid-Filled Gauge Ensure Accurate Readings, with Less Flutter
- Inlet Hose Assembly, with Stainless Steel Mesh Filter
- Rugged Roll-Cage Construction Protects Pump from Damage

The DP-3, a triple diaphragm pump, recognized as the most versatile sought after hydrostatic test pump on the market. Exceptionally smooth and quiet operation in comparison to the twin diaphragm, the triple diaphragm requires no pressure accumulator. EXCLUSIVE, to the RICE Hydro triple diaphragm pump is the "DURApHragm technology", where pressure is spread across the entire face of the diaphragm virtually eliminating torn, damaged diaphragms. Another design upgrade is the inlet suction diaphragm assembly, eliminating the concern for ruptured diaphragms caused by pressure feeding, is now a separate assembly from the pump, which can be added at any time. The diaphragm design allows for the handling of up to a 10% chlorine solution, and the ability to be run dry without damaging the pump. A large volume, medium pressure test pump, this unit is recommended for testing up to 24" diameter lines. The DP-3 is available with Briggs & Stratton, Robin or Honda engine options.

W W W . R I C E H Y D R O . C O M



3500 Arrowhead Drive
Carson City
Nevada
89706

web site:
www.ricehydro.com

e-mail:
ricehydro@aol.com

Phone:
(775) 885-1280

Fax:
(800) 998-7423

S P E C I F I C A T I O N S

- INLET: 1" hosebarb, with 9ft. hose and strainer
Inlet hose assembly included on units not purchased with tank accessory
- OUTLET: 1/2" with Quick Connect Couplings
High pressure 8ft. hose
Pressure regulator adjusting to 550 PSI
- PUMP: Triple Diaphragm, inner oil bath protection, innovative "DURApHragm technology", and helical gear reduction.
- OUTPUT FLOW: 11 GPM
- MAX. OUTPUT PRESSURE: 550 PSI
- ENGINE: 163 CC, air-cooled, 4-cycle, Briggs or Honda engine option available
- SHIPPING DIMENSIONS: 25" x 21" x 17"
- SHIPPING WEIGHT: 106#, Weight: 91#

HYDROSTATIC TEST PUMPS

Model DP-Series • 56 GPM • 600 PSI



*DPH-8 Shown with optional wheel and handle kit.

The DP Series hydrostatic test pumps are large volume, medium pressure units, with flow rates up to 56 GPM and pressures up to 600 PSI. Designed to quickly fill and test lines up to 96" in diameter. Unique to the diaphragm pumps are their ability to handle up to a 10% chlorine solution, and can be run dry without damage to the pump.

MODELS:

DPH-8 32 GPM 300 PSI
Triple diaphragm, 270 CC engine

DPH-56/250 56 GPM 250 PSI
Six diaphragm, 389 CC engine

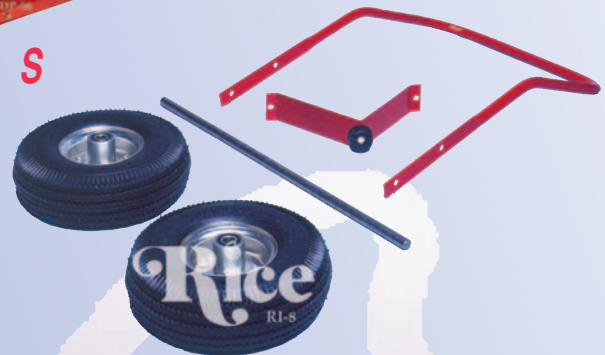


A C C E S S O R I E S

Pressure Feed Tanks

The pressure feed tank accessory allows the inlet pressure feeding of the diaphragm series test pumps.

Saving time, labor, repair and maintenance costs, by virtually eliminating the rupture/damage of diaphragms caused by excessive inlet pressure. The heavy duty polypropylene tank provides easy access for chemical treatment of water lines and test environment, eliminating the need for a 55 gallon water drum.



Wheel & Handle Kits

Rice Hydro offers a wheel kit accessory, making your hydrostatic test pump truly portable, with increased mobility. Saving time and labor, while minimizing cost and liability.

w w w . r i c e h y d r o . c o m