

**HYDROSTATIC TEST PUMPS**

**Model DP-Series • 56 GPM • 600 PSI**



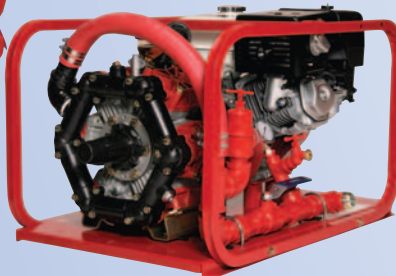
\*DPH-8 Shown with optional wheel and handle kit.

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.