Rice Hydro DPH-8 - 300 PSI gasoline hydrostatic test pump

300 PSI gasoline hydrostatic test pump. The DPH-8 combines a triple-diaphragm pump with a Honda four-cycle engine, providing a published 32-GPM flow for filling and pressure testing water lines.

Rice Hydro DPH-8 factory model specifications
Rice Hydro DPH-8 - Factory Operating Instructions (PDF)
Rice Hydro Diaphragm Series - Factory Brochure (PDF)

Manufacturer	Rice Hydro
Model	DPH-8
Maximum test pressure	300 PSI
Published flow	32 GPM
Pressure regulation	70-300 PSI
Pump	Triple diaphragm
Engine	Honda, 270 cc / 9 HP, air-cooled 4-cycle, Oil Alert
Inlet connection	1-1/2 in.
Outlet hose	8 ft high-pressure 3/4 in. hose, quick couplings
Gauge	Stainless steel liquid-filled, 0-600 PSI scale
Chemical capability	Up to 10% chlorine solution, manufacturer rating
Dry running	Factory states dry-running capability for diaphragm pump
Dimensions	35 x 25 x 19 in.
Pump weight	188 lb
Inlet hose assembly	9 ft with mesh strainer; listed optional in factory brochure