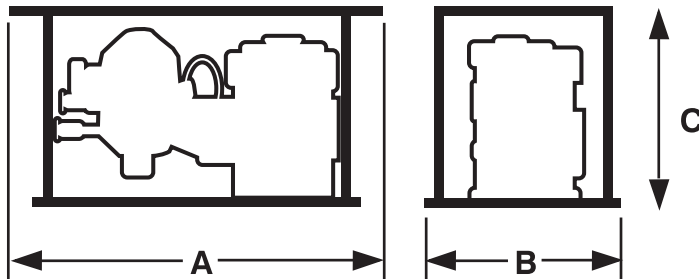
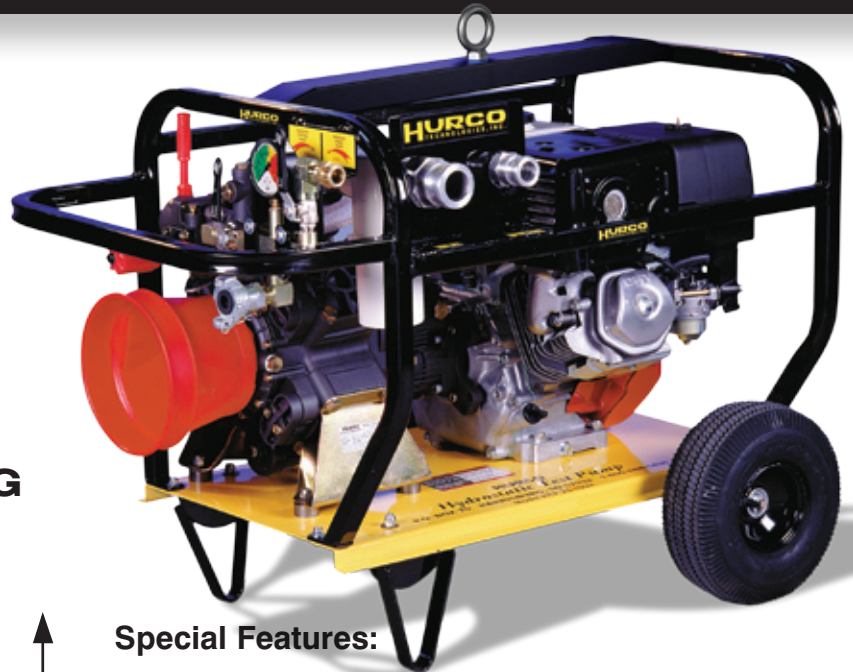


SPECIFICATIONS



OLD FAITHFUL PUMPER

FOR PRESSURE TESTING WATER MAINS



Physical Specifications (See illustration above)

Dimension	HTP10-500 & 500H	HTP23-700H
A	36"	37"
B	17"	22"
C	16"	31"
Weight	130 LBS.	210 LBS.

Engine Specifications

Feature	HTP10-500	HTP10-500H	HTP23-700H
Engine	Briggs & Stratton 6.5 Vanguard	Honda GX 160	Honda GX 390
RPM	3600	3600	3600
Gas Tank Capacity	4.2 qt.	1.06 qt.	6.9 qt.

Performance Specifications

Description	HTP10-500 & 500H	HTP23-700H
GPM	9.5	27.9
PSI	580	725

Special Features:

- All pumps utilize Buna-N diaphragms.
- In-Line Strainer.
- Glycol filled pressure test gauge.
- Integral Control Unit for fail-safe operation.
- Accumulator Diaphragm removes pulsations.
- Enclosed Gear Reduction leaves no exposed moving parts.
- Welded Tubular Steel Frame with Steel Base.
- 10' of 1" suction hose for HTP10-500 and 500H.
- 10' of 1 1/2" suction hose for HTP23-700H.
- 12' of 1/2" pressure hose.
- One piece pressure manifold system. Reduces leak points and makes repairs easier.
- One piece return manifold system on the HTP10-500 and HTP10-500H test pumps.
- Durable baked-on Powder Coat Finish.
- Freeze warning - Liquid Crystal Temperature Indicator.

Optional Equipment:

- Float Controlled Water Reservoir (for HTP10-500 & 500H only).



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409 Enterprise St. • Harrisburg, SD 57032

1-800-888-1436

Toll Free Fax #: 1-800-516-7337

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