

## Hydrostatic Test Pumps

<b>Application:</b>	A safe, cost effective pump to test hose before putting it into service.
<b>Specifications:</b>	<ul style="list-style-type: none"> <li>• 5.5 gpm fill rate</li> <li>• Test pressure: 0 - 1500 PSI</li> <li>• Stainless interior</li> <li>• Air gauge for quick, easy adjustment of maximum test pressure</li> <li>• High pressure test gauge</li> <li>• Filter/Regulator for clean, dry air to insure long life of unit</li> <li>• On - off valve for air input</li> <li>• Easy to use. Portable</li> <li>• Use of Coalescing Filter and Water Filter recommended for prolonged life</li> </ul>

Part No.	Price \$
PTP	10084.02

**Price Group: SD**  
AU02



Pneumatic

<b>Specifications:</b>	<ul style="list-style-type: none"> <li>• 1.3 gpm fill rate</li> <li>• Test pressure: 200 - 2000 PSI</li> <li>• Suction strainer keeps dirt out of pump</li> <li>• High pressure test gauge</li> <li>• 115v motor</li> <li>• 6 ft. power cord</li> <li>• Easy to use. Portable</li> </ul>
------------------------	--

Part No.	Price \$
ETP	8252.76

**Price Group: SD**  
AU02

Contact Dixon™ for further information including test procedures.



Electric

## Hand Hydrotest Pumps

<b>Specifications:</b>	<ul style="list-style-type: none"> <li>• Stainless steel piston, aluminum body</li> <li>• Designed for use in testing pipe lines, pressure tanks and pressure vessels</li> <li>• Uses efficient and long lasting check valves</li> <li>• Cylinder displacement: 1.37 cu. in.</li> <li>• 0-1000 PSI pressure gauge, 10' pressure hose and quick disconnect coupler included</li> <li>• Piston: 7/8" with 2" stroke</li> </ul>
------------------------	--

Inlet NPT	Outlet NPT	Part No.	WP		Price \$
			PSI	MPa	
1/2	1/2	HHTP	1000	7	3989.07

Contact Dixon™ for further information including test procedures.

**Price Group: SD**  
AU02

