

HIGH PRESSURE HYDRAULIC TEST SYSTEM



Key Specifications:

- *Air-driven Liquid Pump*
- *Filter Regulator with Cycling Valve*
- *Inlet Pressure Gauge*
- *Fluid inlet Suction Filter*
- *Inlet Isolation and Vent Valve*
- *Outlet Safety Relief Valve Set @ 1.1 times maximum working pressure*
- *Liquid filled Outlet Pressure Gauge of desired accuracy*
- *Robust & compact design for easy movement*
- *Available in Mild steel with powder coated or Stainless Steel*
- *All suitable Piping and Fittings rated for maximum operating pressure*

HIGH PRESSURE TECHNOLOGY

Our Major Clients:





GEM PRESSURE

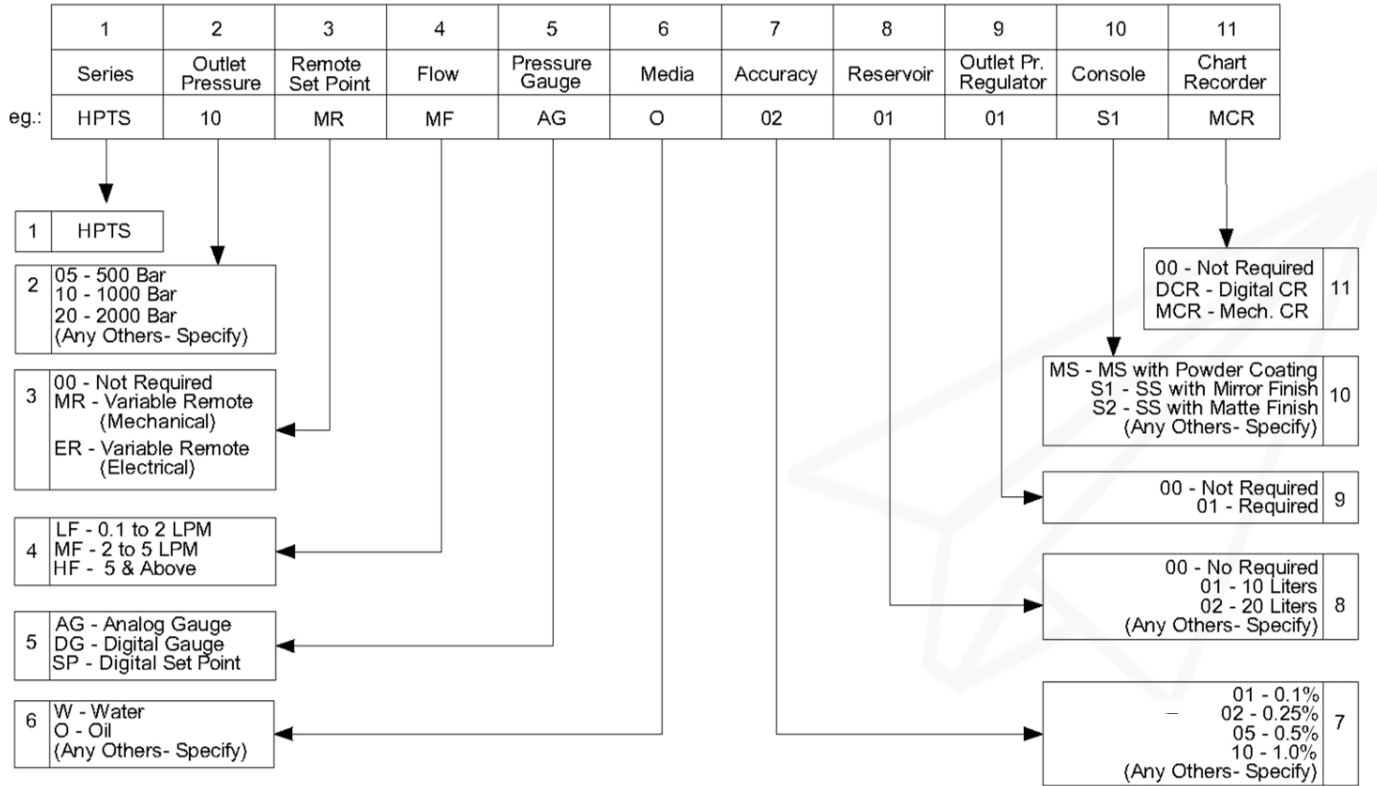
SYSTEMS (INDIA) PVT.LTD



Portable Hydraulic Pressure Testing Systems offer the advantages of air-driven liquid pumps and are assembled into robust, lightweight, and portable packages. These systems are ideal for providing hydrostatic pressure for a wide range of pressure testing applications. Our test rigs are designed for easy onsite pressure testing in location.

From 1/3rd HP up to 10 HP with pressure capabilities up to 7,000 bar, these self-contained units are powered by compressed air and designed for use with a wide range of fluids; however, units for use on water, oil, or soluble oil/water are common.

Model Selection Chart:



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