

Product Name :
Self Compensating Pressure Apparatus Oil/Water Type

Product Code :
TEST5018RFQLAB-0004



Description :

Self Compensating Pressure Apparatus Oil/Water Type

Technical Specification :

Pressure range 50-1000 kPa

Designed for a pressure range of 1000kPa in steps of 50kPa. Suitable for operation on 220 Volts, 50 Hz, single phase power supply.

Pressure Range 50-2000 kPa

but designed for a pressure range of 2000kPa in steps of 50kPa. Suitable for operation on 220 V, 50 Hz, single phase power supply.

two chambers to generate and maintain two pressures simultaneously.

Pneumatic Control Panel

This and is most widely and commonly used constant pressure system.

It has multiple lines that can be kept at different levels for confining pressure and back pressure.

Number of lines can be operated with a single source of air. Advantage in this type of system is that it is not fully dependent on electricity. If the tank is pressurized, pressure can be maintained for at least 2-3 hrs without electricity. Each line is provided with air/water interface chamber.

Testing lab instruments India

