

Material Testing Equipment as per



decades of Excellence
BUILT THROUGH PRECISION

Computerised Hydrostatic Pressure Testing Equipment

As per IS 4984 and IS 4985 to check the creep rupture of pipe when subjected to internal pressure under a specified condition.



Specification:

• Pressure range: 0 - 100 bar*.

• No. of stations: 8 nos.

• Pressure input: Through compressed air having pressure upto 5 kg/cm.sq

• Pressure output: through hydro-pneumatic pump.

• **Time range** : 0 - 999.9 hours.

• Panel mounting: Trolley with castor wheels.

• Paint : Powder coated.

• Power: 230 Volts, 50Hz, single phase.

- **Direct display through MMI**: Set pressure, Actual pressure, Set time, Actual time, Set temperature and Actual temperature.
- **Graphic display and printout through PC**: In addition to the above values Pressure & Temperature Vs Time graph could be obtained for any station by attaching a printer to the PC.
- * Equipment with other capacities could also be supplied as per the requirement.

SS Tank for Hydrostatic Pressure testing for pipe sample immersion



Specification:

Double Walled well insulated tank with proper insulation for the doors also.

Offered capacity: From 200 litres to 5000 litres capacity.

Stainless steel manifolds placed in the walls of the tank having quick release couplings

Inside and out for easy handling of hoses coming from panel outside and going to the pipe

Paint: Powder coated

Power: 415 volts, three phase

^{*} Equipment with other capacities could also be supplied as per the requirement.







Our Esteemed Clients











































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