



PRESSURE LOSSES MEASUREMENT IN MACHINERY

RR 171

Description:

Advanced pressure loss unit is designed for obtaining pressure loss occurred in different equipment. The device contains instrumentation devices such as flow meters, temperature transmitters, differential pressure sensors and their relating displays (All devices can be calibrated on account of their working ranges and also are able to connect to PLC display).

Specifications:

- Two centrifugal pumps
- Pressure gauge for pumps outlet
- Reservoir tanks
- Relief valve
- Pressure Vessels
- Temperature transmitters
- Flow transmitters
- Differential pressure sensor
- Double shut off quick coupling
- Test Section according to customer's order
- PLC monitoring system and software
- Piping system with valves and fittings
- Electrical control panel with displays and switches
- Carbon steel structure
- Installation and training video included
- Instructions manual included
- 10-year warranty

Note: Direct contact with the sales department is required to confirm the last updated technical specifications and pictures.

Applications:

1. Familiarizing with pressure loss measuring process for custom made test objects

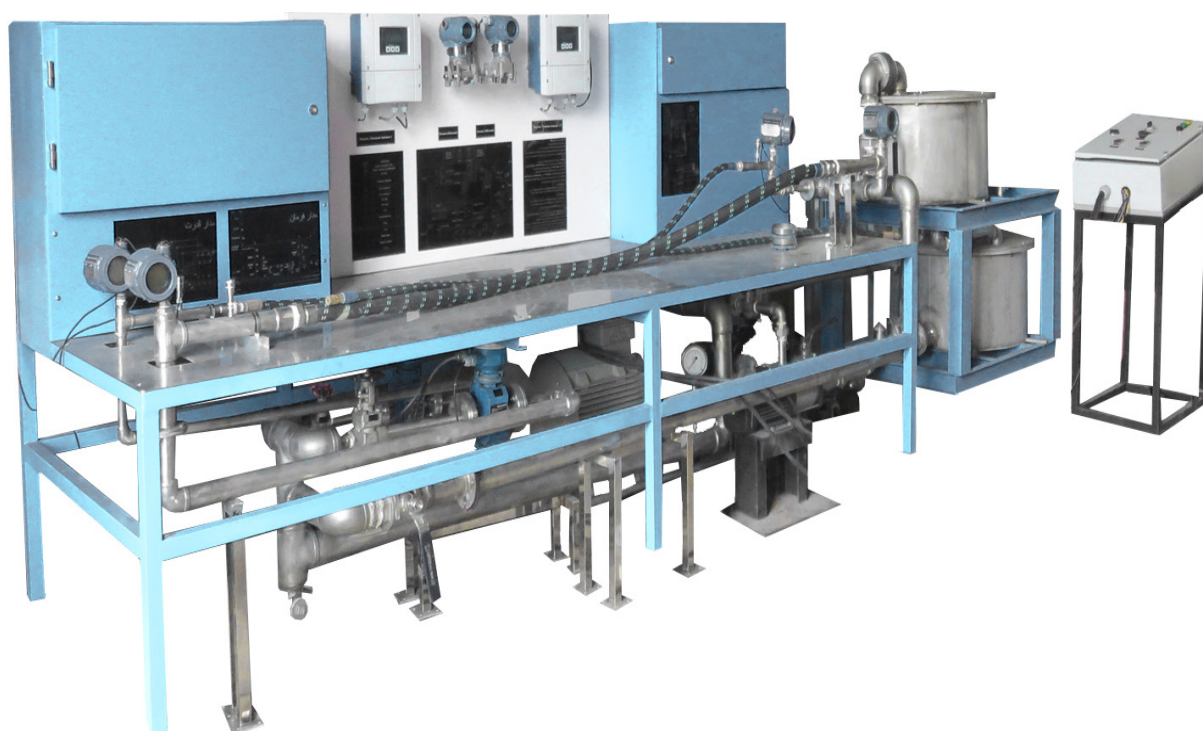
Required For Operation:

- 3-Phase 25A Electricity
- Urban Water Supply
- Urban Water Drainage
- Distilled Water
- Desirable Temperature (°C): 10-30
- Relative Humidity : 15% - 80%



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Dimensions (L*W*H) mm: 4500×1100×1700

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