



Denver Pressure Temperature Recorder

The Features of Denver Pressure Temperature Recorder :



Chart Size	250mm Circular
Chart Drive	Mechanical / Electrical
Accuracy	±1 % full scale
Mounting	Wall or Panel
Case	Pressed Steel
Window	Acrylic
Rotation	Mechanical - 24hrs (STD), 7 days (optional) Electrical -24 hrs (STD), 12hrs, 7 Days (optional)
No. of Pen	Single or Double disposable
Over Range Protection	20% of the span
Sensing Element	SS 316 Bourdon
Type of Element	For Pressure recorder C or Spiral type / for Temperature recorder Spiral type
Process Connector	Pressure Recorder 3/8" or 1/2" BSP / NPT (M), Temperature Recorder 3/4" or 1/2" BSP / NPT (M) adjustable gland type.
Stem & Bulb length	200mm X 1/2" O.D. (Available upto 900 mm) **
Stem & Bulb Material	M.S. (Std.), SS 304(Optional), S.S. 316 (Optional) **
Capillary Length	3 meters (Std.) available upto 20 meters **
Capillary Material	Copper (Std.), SS 304(Optional), S.S. 316 (Optional), PVC (Optional) **
Ranges	Pressure Recorder 0-1.6 kg/cm ² upto 600 kg/cm ² Temperature Recorder - 20 °C upto +500°C