



PRESSURE AND LEVEL TRANSMITTERS "ALL STEEL"



SERIES 8000-SAN

- 100% stainless steel
- 0.1% and 0.05% accuracy
- All types of pressure and level transmitters
- High accuracy class
- Large transmitters
- Pressure, level, and differential pressure
- High performance for level and area
- Pressure of 1 MPa

DESCRIPTION

The Series 8000 SAN is a fully stainless steel transmitter based upon a piezo-resistive sensor with strong, thin-walled stainless steel. The transmitters are fully temperature compensated. The Series 8000 SAN is a piezoresistive sensor for measuring and outputting pressure in units of MPa and PSI. The unit has the same 1/4" NPT stainless steel process connection mounting. It can be used for fully corrosive, sterile, and high purity applications. The Series 8000 SAN is available in various configurations and a choice of models from which the exact unit is selected. A remote type (RMT) option for remote transmitters.



High level with remote output
Type: 8000-SAN