# **Industrial Transmitters**

# **Model 831 Series**

### **FIXED RANGE PRESSURE TRANSMITTERS**

### **Application**

The Model 831 Pressure Transmitter is an all stainless steel transmitter designed for years of stable performance in the toughest environments. This model has been designed to meet FM/CSA explosion-proof ratings and meets NACE standards for offshore applications.

#### **Solutions**

- Straight in-line construction for a slim profile
- ±0.30% accuracy
- Designed to meet FM/CSA explosion-proof approvals
- Low power and differential pressure models available
- Pressure ranges to 0-5000 psi
- All welded 316L SS construction



# **Model 88**

## INDUSTRIAL PRESSURE TRANSMITTERS

#### **Application**

The Model 88 Series are high quality, full-featured pressure transmitters designed using a compact size and weight to eliminate complicated mounting hardware and mechanical supports. The cover is retained by a stainless steel chain, eliminating losses due to misplaced parts. A 4-20 mA output is standard. Meets NACE standards for offshore applications.

#### **Solutions**

- Available in NPT (88C) or flushmount (88F)
- A high-quality, full featured transmitter
- ±0.25% accuracy
- 5:1 turndown capability
- FM and CSA explosion-proof and CSA intrinsically safe



