UNITED ELECTRIC CONTROLS

RELIABILITY UNDER PRESSURE

TX300™ TRANSMITTER



TX300 Pressure Transmitter
Explosion-Proof Design

APPLICATION-READY PRESSURE TRANSMITTER FOR DEMANDING INDUSTRIAL ENVIRONMENTS

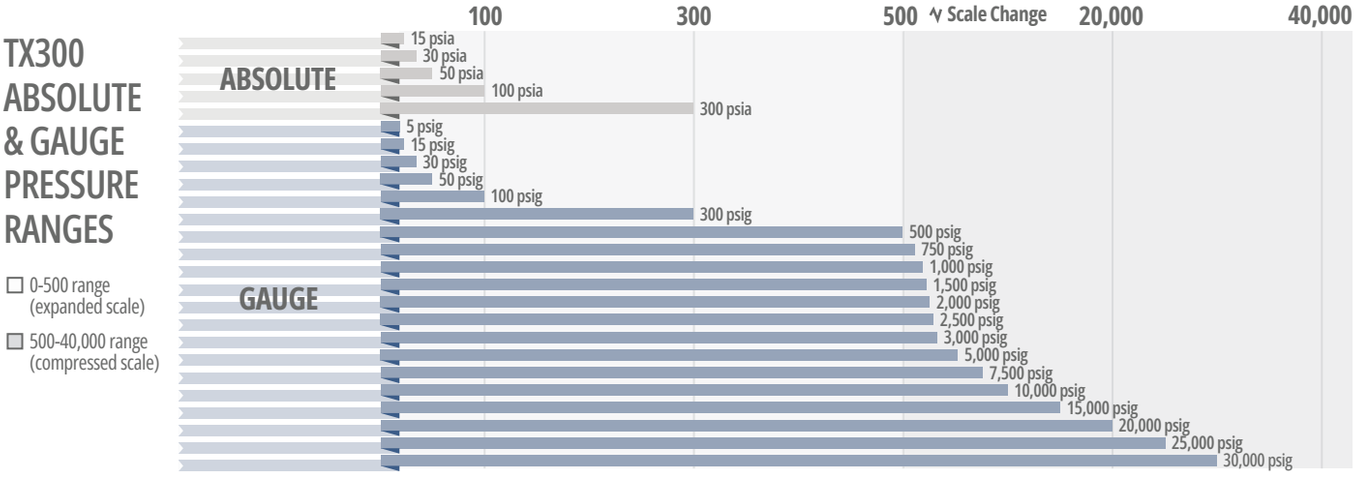
- Rugged, Explosion Proof 316 Stainless Steel Design
- Absolute and Gauge Pressure Ranges from 0–5 to 30,000 psig
- Competitively Priced Alternative to Conventional Process Transmitters



TX300 PRESSURE TRANSMITTER

- 4-20 mA or 1-5 VDC or 0-30 VDC outputs to HMI/SCADA/PLC/DCS
- 0.25% Accuracy with temperature compensation allows for use in wide range of environments
- Compact design ideal for tight install locations
- OEM custom specifications and part numbering

TX300 ABSOLUTE & GAUGE PRESSURE RANGES



APPLICATIONS:

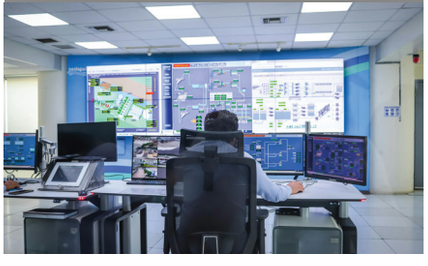
OFFSHORE OIL & GAS PLATFORMS (BOP & Safety Panels)



ONSHORE OIL & GAS (Casing & HPU)



MONITORING & CONTROL (Process Efficiency)



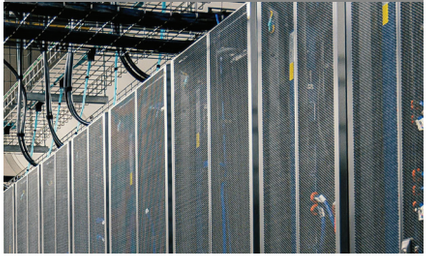
EQUIPMENT MONITORING (Oil Pressure, Air Flow)



ENVIRONMENTAL (Water Treatment & Lift Stations)



DATACENTERS (Filter & Coolant Monitoring)



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