

Industrial Pressure Transducer for Process Control

These pressure sensors are designed for accurate measurement in diverse environments. They provide reliable data for monitoring and control systems with robust construction and precise sensing elements for long-term stability.



Overview

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These industrial-grade pressure transducers are precision-engineered for reliable monitoring and control in demanding process environments. Designed for long-term stability and consistent performance, they utilize robust construction materials and advanced sensing elements. The versatile product line offers various pressure ranges, output signals, and connection types to seamlessly integrate into diverse industrial applications.

Technical Features

Key Metrics

1 High

Stability Grade

Design Specifications

- Robust construction for harsh environments
- Precise sensing elements
- Configurable pressure ranges
- Multiple output signal options
- Diverse connection types

Applications

Process Control, Industrial Monitoring, Pressure Regulation