

Torque Transducer for Industrial Applications

These torque transducers are designed for precise measurement in industrial settings. They provide accurate and repeatable results due to their exceptional linearity and minimal hysteresis.



Overview

High-Precision Torque Measurement

These torque transducers are engineered for maximum accuracy in industrial testing and monitoring environments. They feature exceptional linearity and minimal hysteresis to guarantee repeatable performance across diverse applications. Designed with robust materials, the units offer long-term durability and include advanced digital interfaces for seamless integration with modern data acquisition systems.

Technical Specifications

Performance Highlights

0.1 %

Typical Linearity

0.05 %

Hysteresis

System Integration

- Advanced signal conditioning
- Digital data acquisition compatibility
- Multi-capacity availability

Key Features

High Precision, Industrial Grade, Digital Interface, Robust Construction