

Marine Pressure Gauge for Ship Systems

High-precision pressure gauges designed for marine applications. Constructed with durable materials to withstand corrosion and vibration, these gauges provide accurate and reliable pressure readings in harsh marine environments.



Product Overview

High-Precision Marine Monitoring

These high-precision pressure gauges are engineered specifically for demanding marine environments, ensuring accurate and reliable performance in harsh conditions. Built with robust, corrosion-resistant materials, the units are designed to withstand significant vibration and salt-water exposure. They provide essential real-time monitoring for diverse ship systems and peripheral machinery, maintaining safety and operational efficiency at sea.

Technical Specifications

Pressure Measurement Ranges	100, 200, 300, 400, 500, 600
Temperature Rating	0 °C

Features

Key Attributes

- Corrosion-resistant construction
- Vibration-dampened design
- High-precision output
- Suitable for harsh marine environments