

Global Pressure Transmitters for Marine Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Pressure Transmitters for Marine market size is expected to reach \$ 198 million by 2032, rising at a market growth of 2.8% CAGR during the forecast period (2026-2032).

Pressure Transmitters for Marine is one of the key parts of automating marine applications. Pressure Transmitters for Marine ensure accurate measurement and control of many parameters, which are essential to ensure long service life and efficient operation of marine engines and support systems.

As a key sensing device for core units such as marine power systems, hydraulic systems, and ballast water systems, the technological evolution and market demand of pressure transmitters for marine are deeply bound to the global trend of marine industry upgrading, offshore engineering expansion, and tightening maritime safety regulations, with multiple key factors jointly driving their continuous iteration. The improvement of marine intelligence and automation level is the primary driving force. Modern merchant ships, ocean liners, and special ships have increasingly high requirements for navigation stability and system controllability. Pressure transmitters need to accurately collect pressure data of different media such as fuel oil, lubricating oil, and seawater, provide real-time feedback for the ship's central control system, ensure the precise execution of key operations such as power output and ballast adjustment, and reduce the risk of human intervention. The demand expansion of offshore engineering and special ships further broadens the market space. Scenarios such as deep-sea exploration ships and drilling platform supply ships put special requirements on the high-pressure resistance and harsh environment resistance of pressure transmitters. At the same time, the advancement of the green ship strategy forces ships to optimize energy consumption and emission management. As a core component of energy consumption monitoring, the accuracy and stability of pressure transmitters directly affect the energy-saving effect of ships. The tightening of maritime safety and environmental protection

regulations defines a rigid direction for industry development. The International Maritime Organization (IMO) continuously upgrades the reliability, anti-leakage, anti-corrosion and other indicators of marine equipment, requiring marine pressure transmitters to have protection levels and compliance certifications that meet maritime standards, prompting enterprises to eliminate low-end products and upgrade to high-reliability, environment-adaptive models. In addition, innovations in materials and sensing technology empower products. The application of corrosion-resistant alloys, ceramic sensing elements, and wireless transmission technology effectively improves the service life and data transmission stability of transmitters in high-salt spray and strong vibration environments, expanding their application boundaries in complex marine systems.

Despite the continuous growth of market demand for marine pressure transmitters with the recovery of the marine industry, their technological research and development and practical application still face many challenges that need to be overcome. The corrosiveness of extreme marine environments constitutes a core constraint. Working conditions such as high salt spray, high humidity, strong vibration, and drastic day-night temperature changes are likely to cause corrosion of the transmitter housing and drift of sensing elements, affecting data measurement accuracy and equipment life. However, material selection and structural design that balance corrosion resistance, vibration resistance, and lightweight need to balance performance and cost, resulting in high research and development difficulty. The adaptability problem of complex media and multiple working conditions is prominent. The medium characteristics of different marine systems vary significantly. The viscosity of fuel oil, the corrosiveness of seawater, and the high-pressure characteristics of hydraulic oil have different requirements on the sensing accuracy and pressure resistance range of transmitters. Universal products are difficult to adapt to all scenarios, while special products face the problems of long research and development cycles and narrow adaptation ranges, increasing the spare parts reserve cost for marine operation and maintenance. The contradiction between reliability and maintenance convenience needs to be resolved urgently. When ships sail ocean-going, equipment failure is difficult to repair and has a long cycle, requiring pressure transmitters to have extremely high stability and long service life. However, high-reliability design is often accompanied by complex structure and high maintenance threshold, and the scarcity of professional operation and maintenance talents further affects the timely troubleshooting and repair of equipment failures. In addition, inconsistent industry standards and technical barriers intensify competitive pressure. There are differences in maritime compliance standards in different countries and regions. Enterprises need to adjust product designs to meet diversified certification requirements, increasing compliance costs.

This report studies the global Pressure Transmitters for Marine production, demand, key

manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Pressure Transmitters for Marine and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Pressure Transmitters for Marine that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Pressure Transmitters for Marine total production and demand, 2021-2032, (K Units)

Global Pressure Transmitters for Marine total production value, 2021-2032, (USD Million)

Global Pressure Transmitters for Marine production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Pressure Transmitters for Marine consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Pressure Transmitters for Marine domestic production, consumption, key domestic manufacturers and share

Global Pressure Transmitters for Marine production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Pressure Transmitters for Marine production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Pressure Transmitters for Marine production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Pressure Transmitters for Marine market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Kongsberg Maritime, Fuji Electric, Danfoss, Huba Control AG, Trafag AG, Honeywell, Yokogawa, BD Sensors, Micro Sensor, PSM Instrumentation, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Pressure Transmitters for Marine market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (US\$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Pressure Transmitters for Marine Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Pressure Transmitters for Marine Market, Segmentation by Type:

Gauge (Relative) Pressure Type

Absolute Pressure Type

Sealed Gauge Pressure Type

Global Pressure Transmitters for Marine Market, Segmentation by Ship Subsystems:

Power and Engine Room

Hull and Environmental Systems

Deck and Others

Global Pressure Transmitters for Marine Market, Segmentation by End Customer:

Shipyards/Integrators

Maintenance and Equipment OEMs

Ships Owners/Maintenance, Repair & Operations

Global Pressure Transmitters for Marine Market, Segmentation by Application:

Marine Engines

Cargo Storage Tanks

Fuel Gauging

Fresh Water Storage

Wastewater Management

Ballast Tank Control

Others

Companies Profiled:

Kongsberg Maritime

Fuji Electric

Danfoss

Huba Control AG

Trafag AG

Honeywell

Yokogawa

BD Sensors

Micro Sensor

PSM Instrumentation

ESI Technology

Aplisens SA

Supmea Automation

Sitron

Emerson

ABB

Siemens

North American Sensors

Key Questions Answered:

1. How big is the global Pressure Transmitters for Marine market?
2. What is the demand of the global Pressure Transmitters for Marine market?
3. What is the year over year growth of the global Pressure Transmitters for Marine market?
4. What is the production and production value of the global Pressure Transmitters for Marine market?
5. Who are the key producers in the global Pressure Transmitters for Marine market?
6. What are the growth factors driving the market demand?

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