

Global Port Onshore Power Supply (OPS) Systems Market Growth 2026-2032

<https://marketpublishers.com/r/G39D1E29A345EN.html>

Date: October 2026

Pages: 220

Price: US\$ 3,660.00 (Single User License)

ID: G39D1E29A345EN

Abstracts

The global Port Onshore Power Supply (OPS) Systems market size is predicted to grow from US\$ 1539 million in 2025 to US\$ 3024 million in 2032; it is expected to grow at a CAGR of 9.6% from 2026 to 2032.

In 2025, global sales of port onshore power supply systems reached approximately 790 sets, with an average price of about USD 1.99 million per set. A port onshore power supply system is an integrated shore-side electrical system installed at a port or terminal to convert, transform, distribute, protect, meter, and control grid electricity before supplying a berthed vessel with power that matches its required voltage, frequency, and capacity. This study focuses on independently operable shore-side power supply units, typically comprising high-voltage or low-voltage switchgear, transformers, static or rotary frequency converters, protection and control systems, metering and monitoring equipment, shore connection devices, and cable management systems.

The system enables vessels to shut down onboard auxiliary generators while at berth and addresses differences in grid frequency, vessel voltage, connection position, and electrical load through synchronized power transfer, frequency conversion, power regulation, fault protection, energy metering, and remote monitoring. Port onshore power supply systems are primarily used at cruise terminals, ferry terminals, container terminals, roll-on roll-off terminals, and commercial berths serving bulk carriers, tankers, general cargo vessels, and other commercial ships.

Growth in the port onshore power supply system market is primarily driven by stricter maritime emission regulations, green port modernization, and the transition toward cleaner energy use while vessels are berthed. Cruise ships, container vessels, ferries, and roll-on roll-off vessels require continuous electricity for lighting, air conditioning,

refrigeration, pumps, and other onboard loads, while shore power reduces auxiliary-engine fuel consumption, air emissions, noise, and vibration. Major ports in Europe, China, and North America are expanding shore power coverage, supporting demand for high-voltage systems, low-voltage systems, and mobile shore connection equipment. Advances in high-power static frequency conversion, automated cable management, intelligent metering, and remote operation are also improving compatibility across different vessel voltages, frequencies, and connection arrangements. Further expansion of port power grids, renewable energy integration, energy storage, and vessel-side shore connection equipment is expected to increase both system deployment and utilization.

Report Scope

LP Information, Inc. (LPI) ' newest research report, the "Port Onshore Power Supply (OPS) Systems Industry Forecast" looks at past sales and reviews total world Port Onshore Power Supply (OPS) Systems sales in 2025, providing a comprehensive analysis by region and market sector of projected Port Onshore Power Supply (OPS) Systems sales for 2026 through 2032. With Port Onshore Power Supply (OPS) Systems sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US\$ millions of the world Port Onshore Power Supply (OPS) Systems industry.

This Insight Report provides a comprehensive analysis of the global Port Onshore Power Supply (OPS) Systems landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on Port Onshore Power Supply (OPS) Systems portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Port Onshore Power Supply (OPS) Systems market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Port Onshore Power Supply (OPS) Systems and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global Port Onshore Power Supply (OPS) Systems.

This report presents a comprehensive overview, market shares, and growth opportunities of Port Onshore Power Supply (OPS) Systems market by product type, application, key manufacturers and key regions and countries.

Segmentation by Type:

High-Voltage Shore Connection Systems

Low-Voltage Shore Connection Systems

Segmentation by Frequency Conversion Technology:

Static Frequency Conversion Systems

Rotary Frequency Conversion Systems

Other

Segmentation by Application:

Dedicated Berth Application

Shared Multi-Berth Application

Other

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

UK

Italy

Russia

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analysing the company's coverage, product portfolio, its market penetration.

Siemens AG

Schneider Electric SE

Hitachi Energy Ltd.

ABB Ltd

Nidec Corporation

PowerCon

Ingeteam S.A.

GE Vernova Inc.

Eaton Corporation plc

Fuji Electric Co., Ltd.

TMEIC Corporation

Hyundai Welding Co., Ltd.

PSW Power and Automation AS

Seapower Elektrik Sistemleri Sanayi ve Ticaret A.?.

ShoreLink O?

Watts Marine LLC

IEM Holdings Group Inc.

FCX Systems Inc.

Power Systems and Controls Inc.

Piller Power Systems GmbH

Cavotec SA

Wabtec Corporation

Zinus AS

Beijing Sifang Automation Co., Ltd.

Wolong Electric Drive Group Co., Ltd.

Dongfang Electronics Co., Ltd.

Shanghai Nancal Electric Co., Ltd.

Shenzhen Inovance Technology Co., Ltd.

Hope Senlan Science and Technology Holding Corp., Ltd.

Chengrui Power Technology Shanghai Co., Ltd.

Shenzhen INVT Electric Co., Ltd.

Guangzhou Zhiguang Electric Co., Ltd.

Sunten Electric Equipment Co., Ltd.

NARI Technology Co., Ltd.

XJ Electric Co., Ltd.

Shenzhen Hopewind Electric Co., Ltd.

Suzhou VEICHI Electric Co., Ltd.

Shanghai Zhenhua Heavy Industries Co., Ltd.

Jiangmen Anli Dianyuan Gongcheng Youxian Gongsi

Qingdao Chuangtong Technology Development Co., Ltd.

Key Questions Addressed in this Report

What is the 10-year outlook for the global Port Onshore Power Supply (OPS) Systems market?

What factors are driving Port Onshore Power Supply (OPS) Systems market growth, globally and by region?

Which technologies are poised for the fastest growth by market and region?

How do Port Onshore Power Supply (OPS) Systems market opportunities vary by end market size?

How does Port Onshore Power Supply (OPS) Systems break out by Type, by Application?

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