

Global Buoy-type Wave Energy Converter Market Growth 2026-2032

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Abstracts

The global Buoy-type Wave Energy Converter market size is predicted to grow from US\$ 55.03 million in 2025 to US\$ 91.44 million in 2032; it is expected to grow at a CAGR of 6.4% from 2026 to 2032.

Floating Buoy Wave Energy Converter is a type of marine renewable energy device that utilizes buoys, floats, or other dedicated floating structures to capture wave-induced heave, pitch, roll, and relative motions, converting the mechanical energy of ocean waves into electricity through mechanical, hydraulic, pneumatic, or direct-drive power conversion systems. This study focuses on complete wave energy converter systems capable of independent energy capture, power generation, power regulation, control and monitoring, and mooring and anchoring operations, which can be deployed and operated in real marine environments for extended periods. The major components include the floating energy capture structure, power conversion system, generator, power electronics unit, control and monitoring module, energy storage unit, mooring and anchoring system, and marine environmental protection structures. The main product forms include point absorber buoy wave energy converters, internal oscillator-type buoy devices, floating oscillating water column (OWC) devices, direct-drive linear generator wave energy converters, and hybrid wave energy power supply platforms. At the current commercialization and full-scale demonstration stage, the rated power of such devices is typically concentrated in the range of 10 kW to 600 kW, floating body dimensions generally range from several meters to more than ten meters, and the overall system weight typically varies from several tons to several tens of tons. Key performance parameters include rated output power, peak power, applicable wave height, operating water depth, energy conversion efficiency, equipment availability, mooring load, design lifetime, and survival capability under extreme sea conditions. Major applications include wave energy demonstration projects, offshore distributed power supply, power systems

for marine observation platforms, offshore communication nodes, and charging or energy supply for underwater equipment and autonomous underwater vehicles (AUVs).

Key Findings Global deliveries of buoy-type wave energy converters reached approximately 14–20 units in 2025. The global weighted average selling price was approximately US\$2.8 million–4.0 million per unit in 2025. The overall industry gross margin remained at approximately 25%–40%.

Market Trends

Product development is shifting from maximizing theoretical energy capture toward balancing power generation, storm survivability, maintainability and lifecycle economics. Phase-control systems, digital twins, remote diagnostics, adaptive power take-off control and automatic transitions between production and survival modes are becoming central elements of product differentiation. Manufacturers are also moving toward modular drivetrains, locally produced hulls and standardized electrical interfaces to reduce transport, installation and replacement costs. Hybrid integration is another visible trend, particularly for offshore applications that require uninterrupted power rather than maximum annual electricity production. Combining wave energy with solar generation and battery storage can improve power availability across different sea and weather conditions. At the utility end of the market, development is progressing from single full-scale devices toward industrialized machines and multi-unit arrays, while distributed systems are increasingly packaged with communications, storage and load-management functions. This creates two parallel commercialization paths with different power ratings, customers, qualification cycles and cost structures.

Market Dynamics

Drivers

Demand growth is being supported by the expansion of offshore sensing, autonomous marine systems, subsea infrastructure and remote industrial operations that require persistent power without frequent vessel intervention. Ocean observation, environmental monitoring, defense surveillance, aquaculture, marine carbon management and AUV docking all create potential loads for distributed wave-powered platforms. Government programmes are also lowering technical and financial barriers by funding fabrication, open-water testing and longer-duration system validation. The United States has established a funding framework of up to US\$112.5 million for

distributed, community and utility wave-energy applications, while the PacWave South facility is designed to host as many as 20 wave energy converters with a combined capacity of up to 20 MW. These programmes do not directly represent equipment revenue, but they improve test access, generate performance data, support certification and reduce development risk. Wave energy also offers a generation profile that can complement wind and solar, strengthening its potential role in offshore microgrids and diversified renewable-power systems.

Restraints

Commercial adoption is constrained by high capital intensity, limited operating history and the difficulty of proving reliability across diverse sea states. Equipment must withstand corrosion, biofouling, fatigue, impact loads, mooring forces and extreme storms while remaining accessible for maintenance. Offshore deployment requires specialized vessels, permitting, environmental monitoring and site-specific engineering, meaning that installation and operating expenditure can equal or exceed the cost of the converter itself. The lack of standardized production volumes also restricts supplier learning and keeps key components expensive. Revenue recognition is irregular because projects may span several years from design and fabrication to offshore commissioning and acceptance. In addition, low-cost solar, wind and battery systems provide strong competition in many coastal and island applications. Wave energy therefore needs to demonstrate not only electricity generation but also reduced vessel visits, higher availability, complementary output and lower lifecycle cost for specific offshore loads. Limited access to affordable test infrastructure and development capital remains a major barrier for smaller technology suppliers.

Opportunities

The most immediate opportunities lie in applications where the economic value of local power is substantially higher than conventional grid electricity. Offshore communication nodes, environmental sensors, subsea production equipment, autonomous underwater vehicles, marine security systems and deep-water aquaculture facilities can incur high costs for cable installation, battery replacement and vessel-based maintenance. Wave-powered units can create value by extending mission duration and supporting real-time data transmission, charging and remote control. The development of wave-to-wire AUV docking and recharging systems illustrates how the product can evolve into enabling infrastructure for autonomous ocean operations. A second opportunity is the development of coastal and island systems that combine electricity supply with water production or microgrid support. Over the longer term, grid-connected arrays may

create demand for repeatable hulls, modular generators, common subsea connections and standardized maintenance procedures. Suppliers able to serve both distributed applications and scalable arrays may benefit from shared technology platforms and a broader route to revenue.

Challenges

The industry must convert successful demonstrations into repeatable commercial performance. This requires consistent power curves, verified availability, predictable maintenance intervals and bankable warranties rather than isolated technical milestones. Developers also face the challenge of selecting designs that capture sufficient energy in normal waves while limiting mechanical loads in extreme events. Certification and environmental assessment remain complex because device structures, mooring systems and operating modes differ substantially among technologies. Supply chains must develop capabilities in marine-grade composites, precision power take-off equipment, subsea connectors, corrosion protection and specialized installation services without relying on large existing order volumes. Financing is another critical issue: early projects depend on grants and strategic investors, while commercial lenders require long-term operational evidence. The transition to arrays further introduces wake interaction, shared electrical infrastructure, offshore logistics and coordinated control requirements. Companies that cannot simplify installation and maintenance may struggle even if their energy-conversion performance is technically strong.

Industry Chain Analysis

The upstream industry includes marine-grade steel and composite materials, coatings, bearings, seals, hydraulic or electromechanical power take-off components, generators, silicon-carbide inverters, batteries, sensors, subsea cables, anchors and mooring equipment. Upstream suppliers must meet strict requirements for fatigue life, corrosion resistance, watertight integrity and offshore maintainability. The midstream segment comprises technology developers and equipment manufacturers responsible for hydrodynamic design, structural engineering, power conversion, controls, system integration, testing and project delivery. Manufacturing is generally project-based and combines proprietary components with specialized contract fabrication. The downstream market includes ocean observation, offshore communication and navigation, underwater sensors and AUV charging, aquaculture and marine ranching, offshore industrial infrastructure and future utility-scale wave farms. Marine contractors, ports, test centres, classification organizations and operations providers connect the stages of the chain. As commercialization advances, value-chain coordination and local

port-based manufacturing are expected to become increasingly important for controlling logistics and installation costs.

Value Chain Analysis

The highest-value activities are concentrated in proprietary hydrodynamic design, power take-off technology, control algorithms, survivability engineering and full-system integration. Hull fabrication and conventional metalwork may be outsourced, but the equipment provider retains responsibility for performance, reliability and offshore system compatibility. Project value is also created through site assessment, mooring design, electrical integration, installation planning, remote monitoring and lifecycle service. In the current low-volume market, engineering and validation expenses represent a substantial portion of total product value, which supports relatively high selling prices but limits operating leverage. As production expands, manufacturers are expected to standardize drivetrains, controls and interfaces while localizing bulky hull and foundation production near deployment sites. This approach can reduce transport cost and create regional supply chains around ports. Downstream customers increasingly evaluate total avoided cost, including cable expenditure, vessel visits, battery replacement and downtime, rather than comparing the converter only with the cost of grid electricity.

Segment Insights

Within the established technology segmentation, point absorbers represent the principal commercial-development route because their compact floating structures can capture energy from multiple wave directions and support both distributed and utility-oriented configurations. Oscillating water column systems use internal water-column motion and pneumatic conversion, offering a distinct mechanical architecture for larger floating units. Direct-drive linear-generator products reduce intermediate transmission stages and are particularly relevant where designers prioritize conversion simplicity and lower hydraulic maintenance. Hybrid wave and solar or wind systems are gaining importance in distributed offshore applications because customers require stable power delivery rather than dependence on one renewable resource. By power rating, products extend from sub-kilowatt and low-kilowatt devices for sensors to tens of kilowatts for offshore equipment and hundreds of kilowatts for full-scale grid demonstrations. Market value remains weighted toward larger engineered systems, while future unit-volume growth may increasingly come from smaller standardized platforms.

Downstream Market Opportunities

Ocean observation and monitoring represent an attractive early market because buoys, meteorological instruments and environmental sensors require continuous low-to-medium power for sensing, processing and satellite communication. Offshore communication and navigation create demand for reliable power at remote relay stations, markers and data nodes. Underwater sensors and AUV charging offer higher strategic value because local energy can extend autonomous missions and reduce retrieval or battery-replacement operations. Offshore aquaculture and marine ranching provide additional opportunities through water-quality monitoring, automated feeding, communications, lighting and equipment control. These applications generally value reliability, reduced maintenance and persistent connectivity more than the lowest electricity cost. Suppliers that integrate generation, storage, communications and remote asset management can therefore capture a larger share of downstream value than companies selling a basic converter. Utility generation remains a longer-term market requiring multi-unit arrays, standardized installation and revenue-support mechanisms, but it offers substantially greater equipment demand once technical and financing barriers are reduced.

Regional Insights

Europe has the strongest concentration of commercial-scale wave-energy development, supported by Atlantic test locations, specialized engineering supply chains, public funding and a pipeline of pre-commercial projects. The region has moved from individual devices toward next-generation industrialized machines and planned multi-megawatt arrays. North America places greater emphasis on open-water validation, distributed blue-economy applications, defense-related uses and future grid-connected testing, with PacWave providing important infrastructure for longer-duration trials. China is building capabilities in small and medium-size wave-powered buoys and localized marine applications, although commercial evidence remains more fragmented. Japan has historical experience in wave-powered navigation buoys, while South Korea and India have advanced prototype and demonstration activities but limited repeat commercial deliveries. Australia also retains important technology-development capabilities. Regional competitiveness is therefore determined not only by wave resources but also by test infrastructure, port capability, public support, industrial partners and access to offshore customers.

Competitive Landscape Analysis

The competitive landscape remains fragmented and technology-led, with a limited number of companies possessing full-scale manufacturing, open-water deployment and

long-duration operating experience. Market leadership cannot be assessed solely through current revenue because many suppliers are privately held and project income is irregular. More relevant indicators include commercial-scale device completion, grid export, storm survivability, cumulative operating hours, repeat deployments, manufacturing readiness and progress toward array projects. European suppliers are generally stronger in utility-oriented point absorbers and wave-farm development, while North American participants have greater exposure to distributed offshore power, government testing and defense-linked applications. Asian suppliers are more concentrated in low-power buoys, localized engineering and demonstration programmes. Competition is gradually expanding beyond energy-capture performance into standardized manufacturing, remote operations, warranty capability and lifecycle service. Strategic investment and public capital are increasingly directed toward companies that can translate tested prototypes into industrialized products and credible multi-device deployment plans.

Report Scope

LP Information, Inc. (LPI) ' newest research report, the “Buoy-type Wave Energy Converter Industry Forecast” looks at past sales and reviews total world Buoy-type Wave Energy Converter sales in 2025, providing a comprehensive analysis by region and market sector of projected Buoy-type Wave Energy Converter sales for 2026 through 2032. With Buoy-type Wave Energy Converter sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US\$ millions of the world Buoy-type Wave Energy Converter industry.

This Insight Report provides a comprehensive analysis of the global Buoy-type Wave Energy Converter 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 Buoy-type Wave Energy Converter portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Buoy-type Wave Energy Converter market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Buoy-type Wave Energy Converter and breaks down the forecast by Power Rating, 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 Buoy-type Wave

Energy Converter.

This report presents a comprehensive overview, market shares, and growth opportunities of Buoy-type Wave Energy Converter market by product type, application, key manufacturers and key regions and countries.

Market Segmentation

Segmentation by Power Rating:

Small-scale Buoy-type Wave Energy Converter?10–50 kW?

Medium-scale Buoy-type Wave Energy Converter?50–200 kW?

Large-scale Buoy-type Wave Energy Converter?200–600 kW?

Others

Segmentation by Technology Route:

Seabed Mounted Tidal Turbine

Floating Tidal Turbine

Submerged Kite Tidal Turbine

Others

Segmentation by Application:

Marine Environmental Monitoring

Offshore Communication and Navigation

Underwater Exploration and Robotics

Marine Aquaculture and Ranching

Offshore Infrastructure

Renewable Energy Generation

Others

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.

Ocean Power Technologies, Inc.

CorPower Ocean AB

Seabased AB

Mocean Energy Ltd.

Carnegie Clean Energy Limited

Ningbo Huge Wave New Energy Technology Co., Ltd.

CalWave Power Technologies Inc.

NEMOS GmbH

Oscilla Power, Inc.

Ryokuseisha Corporation

Key Questions Addressed in this Report

What is the 10-year outlook for the global Buoy-type Wave Energy Converter market?

What factors are driving Buoy-type Wave Energy Converter market growth, globally and by region?

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

How do Buoy-type Wave Energy Converter market opportunities vary by end market size?

How does Buoy-type Wave Energy Converter break out by Power Rating, by Application?

Contents

1 SCOPE OF THE REPORT

- 1.1 Market Introduction
- 1.2 Years Considered
- 1.3 Research Objectives
- 1.4 Market Research Methodology
- 1.5 Research Process and Data Source
- 1.6 Economic Indicators
- 1.7 Currency Considered
- 1.8 Market Estimation Caveats

2 EXECUTIVE SUMMARY

2.1 World Market Overview

- 2.1.1 Global Buoy-type Wave Energy Converter Annual Sales 2021-2032
- 2.1.2 World Current & Future Analysis for Buoy-type Wave Energy Converter by Geographic Region, 2021, 2025 & 2032
- 2.1.3 World Current & Future Analysis for Buoy-type Wave Energy Converter by Country/Region, 2021, 2025 & 2032

2.2 Buoy-type Wave Energy Converter Segment by Power Rating

- 2.2.1 Small-scale Buoy-type Wave Energy Converter?10–50 kW?
- 2.2.2 Medium-scale Buoy-type Wave Energy Converter?50–200 kW?
- 2.2.3 Large-scale Buoy-type Wave Energy Converter?200–600 kW?
- 2.2.4 Others
- 2.2.5 Buoy-type Wave Energy Converter Sales by Power Rating
 - 2.2.5.1 Global Buoy-type Wave Energy Converter Sales Market Share by Power Rating (2021-2026)
 - 2.2.5.2 Global Buoy-type Wave Energy Converter Revenue and Market Share by Power Rating (2021-2026)
 - 2.2.5.3 Global Buoy-type Wave Energy Converter Sale Price by Power Rating (2021-2026)

2.3 Buoy-type Wave Energy Converter Segment by Technology Route

- 2.3.1 Seabed Mounted Tidal Turbine
- 2.3.2 Floating Tidal Turbine
- 2.3.3 Submerged Kite Tidal Turbine
- 2.3.4 Others
- 2.3.5 Buoy-type Wave Energy Converter Sales by Technology Route

2.3.5.1 Global Buoy-type Wave Energy Converter Sales Market Share by Technology Route (2021-2026)

2.3.5.2 Global Buoy-type Wave Energy Converter Revenue and Market Share by Technology Route (2021-2026)

2.3.5.3 Global Buoy-type Wave Energy Converter Sale Price by Technology Route (2021-2026)

2.4 Buoy-type Wave Energy Converter Segment by Application

2.4.1 Marine Environmental Monitoring

2.4.2 Offshore Communication and Navigation

2.4.3 Underwater Exploration and Robotics

2.4.4 Marine Aquaculture and Ranching

2.4.5 Offshore Infrastructure

2.4.6 Renewable Energy Generation

2.4.7 Others

2.4.8 Buoy-type Wave Energy Converter Sales by Application

2.4.8.1 Global Buoy-type Wave Energy Converter Sale Market Share by Application (2021-2026)

2.4.8.2 Global Buoy-type Wave Energy Converter Revenue and Market Share by Application (2021-2026)

2.4.8.3 Global Buoy-type Wave Energy Converter Sale Price by Application (2021-2026)

3 GLOBAL BY COMPANY

3.1 Global Buoy-type Wave Energy Converter Breakdown Data by Company

3.1.1 Global Buoy-type Wave Energy Converter Annual Sales by Company (2021-2026)

3.1.2 Global Buoy-type Wave Energy Converter Sales Market Share by Company (2021-2026)

3.2 Global Buoy-type Wave Energy Converter Annual Revenue by Company (2021-2026)

3.2.1 Global Buoy-type Wave Energy Converter Revenue by Company (2021-2026)

3.2.2 Global Buoy-type Wave Energy Converter Revenue Market Share by Company (2021-2026)

3.3 Global Buoy-type Wave Energy Converter Sale Price by Company

3.4 Key Manufacturers Buoy-type Wave Energy Converter Producing Area Distribution, Sales Area, Product Type

3.4.1 Key Manufacturers Buoy-type Wave Energy Converter Product Location Distribution

- 3.4.2 Players Buoy-type Wave Energy Converter Products Offered
- 3.5 Market Concentration Rate Analysis
 - 3.5.1 Competition Landscape Analysis
 - 3.5.2 Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)
- 3.6 New Products and Potential Entrants
- 3.7 Market M&A Activity & Strategy

4 WORLD HISTORIC REVIEW FOR BUOY-TYPE WAVE ENERGY CONVERTER BY GEOGRAPHIC REGION

- 4.1 World Historic Buoy-type Wave Energy Converter Market Size by Geographic Region (2021-2026)
 - 4.1.1 Global Buoy-type Wave Energy Converter Annual Sales by Geographic Region (2021-2026)
 - 4.1.2 Global Buoy-type Wave Energy Converter Annual Revenue by Geographic Region (2021-2026)
- 4.2 World Historic Buoy-type Wave Energy Converter Market Size by Country/Region (2021-2026)
 - 4.2.1 Global Buoy-type Wave Energy Converter Annual Sales by Country/Region (2021-2026)
 - 4.2.2 Global Buoy-type Wave Energy Converter Annual Revenue by Country/Region (2021-2026)
- 4.3 Americas Buoy-type Wave Energy Converter Sales Growth
- 4.4 APAC Buoy-type Wave Energy Converter Sales Growth
- 4.5 Europe Buoy-type Wave Energy Converter Sales Growth
- 4.6 Middle East & Africa Buoy-type Wave Energy Converter Sales Growth

5 AMERICAS

- 5.1 Americas Buoy-type Wave Energy Converter Sales by Country
 - 5.1.1 Americas Buoy-type Wave Energy Converter Sales by Country (2021-2026)
 - 5.1.2 Americas Buoy-type Wave Energy Converter Revenue by Country (2021-2026)
- 5.2 Americas Buoy-type Wave Energy Converter Sales by Power Rating (2021-2026)
- 5.3 Americas Buoy-type Wave Energy Converter Sales by Application (2021-2026)
- 5.4 United States
- 5.5 Canada
- 5.6 Mexico
- 5.7 Brazil

6 APAC

6.1 APAC Buoy-type Wave Energy Converter Sales by Region

6.1.1 APAC Buoy-type Wave Energy Converter Sales by Region (2021-2026)

6.1.2 APAC Buoy-type Wave Energy Converter Revenue by Region (2021-2026)

6.2 APAC Buoy-type Wave Energy Converter Sales by Power Rating (2021-2026)

6.3 APAC Buoy-type Wave Energy Converter Sales by Application (2021-2026)

6.4 China

6.5 Japan

6.6 South Korea

6.7 Southeast Asia

6.8 India

6.9 Australia

6.10 China Taiwan

7 EUROPE

7.1 Europe Buoy-type Wave Energy Converter by Country

7.1.1 Europe Buoy-type Wave Energy Converter Sales by Country (2021-2026)

7.1.2 Europe Buoy-type Wave Energy Converter Revenue by Country (2021-2026)

7.2 Europe Buoy-type Wave Energy Converter Sales by Power Rating (2021-2026)

7.3 Europe Buoy-type Wave Energy Converter Sales by Application (2021-2026)

7.4 Germany

7.5 France

7.6 UK

7.7 Italy

7.8 Russia

8 MIDDLE EAST & AFRICA

8.1 Middle East & Africa Buoy-type Wave Energy Converter by Country

8.1.1 Middle East & Africa Buoy-type Wave Energy Converter Sales by Country (2021-2026)

8.1.2 Middle East & Africa Buoy-type Wave Energy Converter Revenue by Country (2021-2026)

8.2 Middle East & Africa Buoy-type Wave Energy Converter Sales by Power Rating (2021-2026)

8.3 Middle East & Africa Buoy-type Wave Energy Converter Sales by Application (2021-2026)

- 8.4 Egypt
- 8.5 South Africa
- 8.6 Israel
- 8.7 Turkey
- 8.8 GCC Countries

9 MARKET DRIVERS, CHALLENGES AND TRENDS

- 9.1 Market Drivers & Growth Opportunities
- 9.2 Market Challenges & Risks
- 9.3 Industry Trends

10 MANUFACTURING COST STRUCTURE ANALYSIS

- 10.1 Raw Material and Suppliers
- 10.2 Manufacturing Cost Structure Analysis of Buoy-type Wave Energy Converter
- 10.3 Manufacturing Process Analysis of Buoy-type Wave Energy Converter
- 10.4 Industry Chain Structure of Buoy-type Wave Energy Converter

11 MARKETING, DISTRIBUTORS AND CUSTOMER

- 11.1 Sales Channel
 - 11.1.1 Direct Channels
 - 11.1.2 Indirect Channels
- 11.2 Buoy-type Wave Energy Converter Distributors
- 11.3 Buoy-type Wave Energy Converter Customer

12 WORLD FORECAST REVIEW FOR BUOY-TYPE WAVE ENERGY CONVERTER BY GEOGRAPHIC REGION

- 12.1 Global Buoy-type Wave Energy Converter Market Size Forecast by Region
 - 12.1.1 Global Buoy-type Wave Energy Converter Forecast by Region (2027-2032)
 - 12.1.2 Global Buoy-type Wave Energy Converter Annual Revenue Forecast by Region (2027-2032)
- 12.2 Americas Forecast by Country (2027-2032)
- 12.3 APAC Forecast by Region (2027-2032)
- 12.4 Europe Forecast by Country (2027-2032)
- 12.5 Middle East & Africa Forecast by Country (2027-2032)
- 12.6 Global Buoy-type Wave Energy Converter Forecast by Power Rating (2027-2032)

12.7 Global Buoy-type Wave Energy Converter Forecast by Application (2027-2032)

13 KEY PLAYERS ANALYSIS

13.1 Ocean Power Technologies, Inc.

13.1.1 Ocean Power Technologies, Inc. Company Information

13.1.2 Ocean Power Technologies, Inc. Buoy-type Wave Energy Converter Product Portfolios and Specifications

13.1.3 Ocean Power Technologies, Inc. Buoy-type Wave Energy Converter Sales, Revenue, Price and Gross Margin (2021-2026)

13.1.4 Ocean Power Technologies, Inc. Main Business Overview

13.1.5 Ocean Power Technologies, Inc. Latest Developments

13.2 CorPower Ocean AB

13.2.1 CorPower Ocean AB Company Information

13.2.2 CorPower Ocean AB Buoy-type Wave Energy Converter Product Portfolios and Specifications

13.2.3 CorPower Ocean AB Buoy-type Wave Energy Converter Sales, Revenue, Price and Gross Margin (2021-2026)

13.2.4 CorPower Ocean AB Main Business Overview

13.2.5 CorPower Ocean AB Latest Developments

13.3 Seabased AB

13.3.1 Seabased AB Company Information

13.3.2 Seabased AB Buoy-type Wave Energy Converter Product Portfolios and Specifications

13.3.3 Seabased AB Buoy-type Wave Energy Converter Sales, Revenue, Price and Gross Margin (2021-2026)

13.3.4 Seabased AB Main Business Overview

13.3.5 Seabased AB Latest Developments

13.4 Mocean Energy Ltd.

13.4.1 Mocean Energy Ltd. Company Information

13.4.2 Mocean Energy Ltd. Buoy-type Wave Energy Converter Product Portfolios and Specifications

13.4.3 Mocean Energy Ltd. Buoy-type Wave Energy Converter Sales, Revenue, Price and Gross Margin (2021-2026)

13.4.4 Mocean Energy Ltd. Main Business Overview

13.4.5 Mocean Energy Ltd. Latest Developments

13.5 Carnegie Clean Energy Limited

13.5.1 Carnegie Clean Energy Limited Company Information

13.5.2 Carnegie Clean Energy Limited Buoy-type Wave Energy Converter Product

Portfolios and Specifications

13.5.3 Carnegie Clean Energy Limited Buoy-type Wave Energy Converter Sales, Revenue, Price and Gross Margin (2021-2026)

13.5.4 Carnegie Clean Energy Limited Main Business Overview

13.5.5 Carnegie Clean Energy Limited Latest Developments

13.6 Ningbo Huge Wave New Energy Technology Co., Ltd.

13.6.1 Ningbo Huge Wave New Energy Technology Co., Ltd. Company Information

13.6.2 Ningbo Huge Wave New Energy Technology Co., Ltd. Buoy-type Wave Energy Converter Product Portfolios and Specifications

13.6.3 Ningbo Huge Wave New Energy Technology Co., Ltd. Buoy-type Wave Energy Converter Sales, Revenue, Price and Gross Margin (2021-2026)

13.6.4 Ningbo Huge Wave New Energy Technology Co., Ltd. Main Business Overview

13.6.5 Ningbo Huge Wave New Energy Technology Co., Ltd. Latest Developments

13.7 CalWave Power Technologies Inc.

13.7.1 CalWave Power Technologies Inc. Company Information

13.7.2 CalWave Power Technologies Inc. Buoy-type Wave Energy Converter Product Portfolios and Specifications

13.7.3 CalWave Power Technologies Inc. Buoy-type Wave Energy Converter Sales, Revenue, Price and Gross Margin (2021-2026)

13.7.4 CalWave Power Technologies Inc. Main Business Overview

13.7.5 CalWave Power Technologies Inc. Latest Developments

13.8 NEMOS GmbH

13.8.1 NEMOS GmbH Company Information

13.8.2 NEMOS GmbH Buoy-type Wave Energy Converter Product Portfolios and Specifications

13.8.3 NEMOS GmbH Buoy-type Wave Energy Converter Sales, Revenue, Price and Gross Margin (2021-2026)

13.8.4 NEMOS GmbH Main Business Overview

13.8.5 NEMOS GmbH Latest Developments

13.9 Oscilla Power, Inc.

13.9.1 Oscilla Power, Inc. Company Information

13.9.2 Oscilla Power, Inc. Buoy-type Wave Energy Converter Product Portfolios and Specifications

13.9.3 Oscilla Power, Inc. Buoy-type Wave Energy Converter Sales, Revenue, Price and Gross Margin (2021-2026)

13.9.4 Oscilla Power, Inc. Main Business Overview

13.9.5 Oscilla Power, Inc. Latest Developments

13.10 Ryokuseisha Corporation

13.10.1 Ryokuseisha Corporation Company Information

13.10.2 Ryokuseisha Corporation Buoy-type Wave Energy Converter Product
Portfolios and Specifications

13.10.3 Ryokuseisha Corporation Buoy-type Wave Energy Converter Sales, Revenue,
Price and Gross Margin (2021-2026)

13.10.4 Ryokuseisha Corporation Main Business Overview

13.10.5 Ryokuseisha Corporation Latest Developments

14 RESEARCH FINDINGS AND CONCLUSION

List Of Tables

LIST OF TABLES

Table 1. Buoy-type Wave Energy Converter Annual Sales CAGR by Geographic Region (2021, 2025 & 2032) & (\$ millions)

Table 2. Buoy-type Wave Energy Converter Annual Sales CAGR by Country/Region (2021, 2025 & 2032) & (\$ millions)

Table 3. Major Players of Small-scale Buoy-type Wave Energy Converter?10–50 kW?

Table 4. Major Players of Medium-scale Buoy-type Wave Energy Converter?50–200 kW?

Table 5. Major Players of Large-scale Buoy-type Wave Energy Converter?200–600 kW?

Table 6. Major Players of Others

Table 7. Global Buoy-type Wave Energy Converter Sales by Power Rating (2021-2026) & (Units)

Table 8. Global Buoy-type Wave Energy Converter Sales Market Share by Power Rating (2021-2026)

Table 9. Global Buoy-type Wave Energy Converter Revenue by Power Rating (2021-2026) & (\$ million)

Table 10. Global Buoy-type Wave Energy Converter Revenue Market Share by Power Rating (2021-2026)

Table 11. Global Buoy-type Wave Energy Converter Sale Price by Power Rating (2021-2026) & (K US\$/Unit)

Table 12. Major Players of Seabed Mounted Tidal Turbine

Table 13. Major Players of Floating Tidal Turbine

Table 14. Major Players of Submerged Kite Tidal Turbine

Table 15. Major Players of Others

Table 16. Global Buoy-type Wave Energy Converter Sales by Technology Route (2021-2026) & (Units)

Table 17. Global Buoy-type Wave Energy Converter Sales Market Share by Technology Route (2021-2026)

Table 18. Global Buoy-type Wave Energy Converter Revenue by Technology Route (2021-2026) & (\$ million)

Table 19. Global Buoy-type Wave Energy Converter Revenue Market Share by Technology Route (2021-2026)

Table 20. Global Buoy-type Wave Energy Converter Sale Price by Technology Route (2021-2026) & (K US\$/Unit)

Table 21. Global Buoy-type Wave Energy Converter Sale by Application (2021-2026) &

(Units)

Table 22. Global Buoy-type Wave Energy Converter Sale Market Share by Application (2021-2026)

Table 23. Global Buoy-type Wave Energy Converter Revenue by Application (2021-2026) & (\$ million)

Table 24. Global Buoy-type Wave Energy Converter Revenue Market Share by Application (2021-2026)

Table 25. Global Buoy-type Wave Energy Converter Sale Price by Application (2021-2026) & (K US\$/Unit)

Table 26. Global Buoy-type Wave Energy Converter Sales by Company (2021-2026) & (Units)

Table 27. Global Buoy-type Wave Energy Converter Sales Market Share by Company (2021-2026)

Table 28. Global Buoy-type Wave Energy Converter Revenue by Company (2021-2026) & (\$ millions)

Table 29. Global Buoy-type Wave Energy Converter Revenue Market Share by Company (2021-2026)

Table 30. Global Buoy-type Wave Energy Converter Sale Price by Company (2021-2026) & (K US\$/Unit)

Table 31. Key Manufacturers Buoy-type Wave Energy Converter Producing Area Distribution and Sales Area

Table 32. Players Buoy-type Wave Energy Converter Products Offered

Table 33. Buoy-type Wave Energy Converter Concentration Ratio (CR3, CR5 and CR10) & (2024-2026)

Table 34. New Products and Potential Entrants

Table 35. Market M&A Activity & Strategy

Table 36. Global Buoy-type Wave Energy Converter Sales by Geographic Region (2021-2026) & (Units)

Table 37. Global Buoy-type Wave Energy Converter Sales Market Share Geographic Region (2021-2026)

Table 38. Global Buoy-type Wave Energy Converter Revenue by Geographic Region (2021-2026) & (\$ millions)

Table 39. Global Buoy-type Wave Energy Converter Revenue Market Share by Geographic Region (2021-2026)

Table 40. Global Buoy-type Wave Energy Converter Sales by Country/Region (2021-2026) & (Units)

Table 41. Global Buoy-type Wave Energy Converter Sales Market Share by Country/Region (2021-2026)

Table 42. Global Buoy-type Wave Energy Converter Revenue by Country/Region

(2021-2026) & (\$ millions)

Table 43. Global Buoy-type Wave Energy Converter Revenue Market Share by Country/Region (2021-2026)

Table 44. Americas Buoy-type Wave Energy Converter Sales by Country (2021-2026) & (Units)

Table 45. Americas Buoy-type Wave Energy Converter Sales Market Share by Country (2021-2026)

Table 46. Americas Buoy-type Wave Energy Converter Revenue by Country (2021-2026) & (\$ millions)

Table 47. Americas Buoy-type Wave Energy Converter Sales by Power Rating (2021-2026) & (Units)

Table 48. Americas Buoy-type Wave Energy Converter Sales by Application (2021-2026) & (Units)

Table 49. APAC Buoy-type Wave Energy Converter Sales by Region (2021-2026) & (Units)

Table 50. APAC Buoy-type Wave Energy Converter Sales Market Share by Region (2021-2026)

Table 51. APAC Buoy-type Wave Energy Converter Revenue by Region (2021-2026) & (\$ millions)

Table 52. APAC Buoy-type Wave Energy Converter Sales by Power Rating (2021-2026) & (Units)

Table 53. APAC Buoy-type Wave Energy Converter Sales by Application (2021-2026) & (Units)

Table 54. Europe Buoy-type Wave Energy Converter Sales by Country (2021-2026) & (Units)

Table 55. Europe Buoy-type Wave Energy Converter Revenue by Country (2021-2026) & (\$ millions)

Table 56. Europe Buoy-type Wave Energy Converter Sales by Power Rating (2021-2026) & (Units)

Table 57. Europe Buoy-type Wave Energy Converter Sales by Application (2021-2026) & (Units)

Table 58. Middle East & Africa Buoy-type Wave Energy Converter Sales by Country (2021-2026) & (Units)

Table 59. Middle East & Africa Buoy-type Wave Energy Converter Revenue Market Share by Country (2021-2026)

Table 60. Middle East & Africa Buoy-type Wave Energy Converter Sales by Power Rating (2021-2026) & (Units)

Table 61. Middle East & Africa Buoy-type Wave Energy Converter Sales by Application (2021-2026) & (Units)

Table 62. Key Market Drivers & Growth Opportunities of Buoy-type Wave Energy Converter

Table 63. Key Market Challenges & Risks of Buoy-type Wave Energy Converter

Table 64. Key Industry Trends of Buoy-type Wave Energy Converter

Table 65. Buoy-type Wave Energy Converter Raw Material

Table 66. Key Suppliers of Raw Materials

Table 67. Buoy-type Wave Energy Converter Distributors List

Table 68. Buoy-type Wave Energy Converter Customer List

Table 69. Global Buoy-type Wave Energy Converter Sales Forecast by Region (2027-2032) & (Units)

Table 70. Global Buoy-type Wave Energy Converter Revenue Forecast by Region (2027-2032) & (\$ millions)

Table 71. Americas Buoy-type Wave Energy Converter Sales Forecast by Country (2027-2032) & (Units)

Table 72. Americas Buoy-type Wave Energy Converter Annual Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 73. APAC Buoy-type Wave Energy Converter Sales Forecast by Region (2027-2032) & (Units)

Table 74. APAC Buoy-type Wave Energy Converter Annual Revenue Forecast by Region (2027-2032) & (\$ millions)

Table 75. Europe Buoy-type Wave Energy Converter Sales Forecast by Country (2027-2032) & (Units)

Table 76. Europe Buoy-type Wave Energy Converter Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 77. Middle East & Africa Buoy-type Wave Energy Converter Sales Forecast by Country (2027-2032) & (Units)

Table 78. Middle East & Africa Buoy-type Wave Energy Converter Revenue Forecast by Country (2027-2032) & (\$ millions)

Table 79. Global Buoy-type Wave Energy Converter Sales Forecast by Power Rating (2027-2032) & (Units)

Table 80. Global Buoy-type Wave Energy Converter Revenue Forecast by Power Rating (2027-2032) & (\$ millions)

Table 81. Global Buoy-type Wave Energy Converter Sales Forecast by Application (2027-2032) & (Units)

Table 82. Global Buoy-type Wave Energy Converter Revenue Forecast by Application (2027-2032) & (\$ millions)

Table 83. Ocean Power Technologies, Inc. Basic Information, Buoy-type Wave Energy Converter Manufacturing Base, Sales Area and Its Competitors

Table 84. Ocean Power Technologies, Inc. Buoy-type Wave Energy Converter Product

Portfolios and Specifications

Table 85. Ocean Power Technologies, Inc. Buoy-type Wave Energy Converter Sales (Units), Revenue (\$ Million), Price (K US\$/Unit) and Gross Margin (2021-2026)

Table 86. Ocean Power Technologies, Inc. Main Business

Table 87. Ocean Power Technologies, Inc. Latest Developments

Table 88. CorPower Ocean AB Basic Information, Buoy-type Wave Energy Converter Manufacturing Base, Sales Area and Its Competitors

Table 89. CorPower Ocean AB Buoy-type Wave Energy Converter Product Portfolios and Specifications

Table 90. CorPower Ocean AB Buoy-type Wave Energy Converter Sales (Units), Revenue (\$ Million), Price (K US\$/Unit) and Gross Margin (2021-2026)

Table 91. CorPower Ocean AB Main Business

Table 92. CorPower Ocean AB Latest Developments

Table 93. Seabased AB Basic Information, Buoy-type Wave Energy Converter Manufacturing Base, Sales Area and Its Competitors

Table 94. Seabased AB Buoy-type Wave Energy Converter Product Portfolios and Specifications

Table 95. Seabased AB Buoy-type Wave Energy Converter Sales (Units), Revenue (\$ Million), Price (K US\$/Unit) and Gross Margin (2021-2026)

Table 96. Seabased AB Main Business

Table 97. Seabased AB Latest Developments

Table 98. Mocean Energy Ltd. Basic Information, Buoy-type Wave Energy Converter Manufacturing Base, Sales Area and Its Competitors

Table 99. Mocean Energy Ltd. Buoy-type Wave Energy Converter Product Portfolios and Specifications

Table 100. Mocean Energy Ltd. Buoy-type Wave Energy Converter Sales (Units), Revenue (\$ Million), Price (K US\$/Unit) and Gross Margin (2021-2026)

Table 101. Mocean Energy Ltd. Main Business

Table 102. Mocean Energy Ltd. Latest Developments

Table 103. Carnegie Clean Energy Limited Basic Information, Buoy-type Wave Energy Converter Manufacturing Base, Sales Area and Its Competitors

Table 104. Carnegie Clean Energy Limited Buoy-type Wave Energy Converter Product Portfolios and Specifications

Table 105. Carnegie Clean Energy Limited Buoy-type Wave Energy Converter Sales (Units), Revenue (\$ Million), Price (K US\$/Unit) and Gross Margin (2021-2026)

Table 106. Carnegie Clean Energy Limited Main Business

Table 107. Carnegie Clean Energy Limited Latest Developments

Table 108. Ningbo Huge Wave New Energy Technology Co., Ltd. Basic Information, Buoy-type Wave Energy Converter Manufacturing Base, Sales Area and Its

Competitors

Table 109. Ningbo Huge Wave New Energy Technology Co., Ltd. Buoy-type Wave Energy Converter Product Portfolios and Specifications

Table 110. Ningbo Huge Wave New Energy Technology Co., Ltd. Buoy-type Wave Energy Converter Sales (Units), Revenue (\$ Million), Price (K US\$/Unit) and Gross Margin (2021-2026)

Table 111. Ningbo Huge Wave New Energy Technology Co., Ltd. Main Business

Table 112. Ningbo Huge Wave New Energy Technology Co., Ltd. Latest Developments

Table 113. CalWave Power Technologies Inc. Basic Information, Buoy-type Wave Energy Converter Manufacturing Base, Sales Area and Its Competitors

Table 114. CalWave Power Technologies Inc. Buoy-type Wave Energy Converter Product Portfolios and Specifications

Table 115. CalWave Power Technologies Inc. Buoy-type Wave Energy Converter Sales (Units), Revenue (\$ Million), Price (K US\$/Unit) and Gross Margin (2021-2026)

Table 116. CalWave Power Technologies Inc. Main Business

Table 117. CalWave Power Technologies Inc. Latest Developments

Table 118. NEMOS GmbH Basic Information, Buoy-type Wave Energy Converter Manufacturing Base, Sales Area and Its Competitors

Table 119. NEMOS GmbH Buoy-type Wave Energy Converter Product Portfolios and Specifications

Table 120. NEMOS GmbH Buoy-type Wave Energy Converter Sales (Units), Revenue (\$ Million), Price (K US\$/Unit) and Gross Margin (2021-2026)

Table 121. NEMOS GmbH Main Business

Table 122. NEMOS GmbH Latest Developments

Table 123. Oscilla Power, Inc. Basic Information, Buoy-type Wave Energy Converter Manufacturing Base, Sales Area and Its Competitors

Table 124. Oscilla Power, Inc. Buoy-type Wave Energy Converter Product Portfolios and Specifications

Table 125. Oscilla Power, Inc. Buoy-type Wave Energy Converter Sales (Units), Revenue (\$ Million), Price (K US\$/Unit) and Gross Margin (2021-2026)

Table 126. Oscilla Power, Inc. Main Business

Table 127. Oscilla Power, Inc. Latest Developments

Table 128. Ryokuseisha Corporation Basic Information, Buoy-type Wave Energy Converter Manufacturing Base, Sales Area and Its Competitors

Table 129. Ryokuseisha Corporation Buoy-type Wave Energy Converter Product Portfolios and Specifications

Table 130. Ryokuseisha Corporation Buoy-type Wave Energy Converter Sales (Units), Revenue (\$ Million), Price (K US\$/Unit) and Gross Margin (2021-2026)

Table 131. Ryokuseisha Corporation Main Business

Table 132. Ryokuseisha Corporation Latest Developments

List Of Figures

LIST OF FIGURES

- Figure 1. Picture of Buoy-type Wave Energy Converter
- Figure 2. Buoy-type Wave Energy Converter Report Years Considered
- Figure 3. Research Objectives
- Figure 4. Research Methodology
- Figure 5. Research Process and Data Source
- Figure 6. Global Buoy-type Wave Energy Converter Sales Growth Rate 2021-2032 (Units)
- Figure 7. Global Buoy-type Wave Energy Converter Revenue Growth Rate 2021-2032 (\$ millions)
- Figure 8. Buoy-type Wave Energy Converter Sales by Geographic Region (2021, 2025 & 2032) & (\$ millions)
- Figure 9. Buoy-type Wave Energy Converter Sales Market Share by Country/Region (2025)
- Figure 10. Buoy-type Wave Energy Converter Sales Market Share by Country/Region (2021, 2025 & 2032)
- Figure 11. Product Picture of Small-scale Buoy-type Wave Energy Converter?10–50 kW?
- Figure 12. Product Picture of Medium-scale Buoy-type Wave Energy Converter?50–200 kW?
- Figure 13. Product Picture of Large-scale Buoy-type Wave Energy Converter?200–600 kW?
- Figure 14. Product Picture of Others
- Figure 15. Global Buoy-type Wave Energy Converter Sales Market Share by Power Rating in 2026
- Figure 16. Global Buoy-type Wave Energy Converter Revenue Market Share by Power Rating (2021-2026)
- Figure 17. Product Picture of Seabed Mounted Tidal Turbine
- Figure 18. Product Picture of Floating Tidal Turbine
- Figure 19. Product Picture of Submerged Kite Tidal Turbine
- Figure 20. Product Picture of Others
- Figure 21. Global Buoy-type Wave Energy Converter Sales Market Share by Technology Route in 2026
- Figure 22. Global Buoy-type Wave Energy Converter Revenue Market Share by Technology Route (2021-2026)
- Figure 23. Buoy-type Wave Energy Converter Consumed in Marine Environmental

Monitoring

Figure 24. Global Buoy-type Wave Energy Converter Market: Marine Environmental Monitoring (2021-2026) & (Units)

Figure 25. Buoy-type Wave Energy Converter Consumed in Offshore Communication and Navigation

Figure 26. Global Buoy-type Wave Energy Converter Market: Offshore Communication and Navigation (2021-2026) & (Units)

Figure 27. Buoy-type Wave Energy Converter Consumed in Underwater Exploration and Robotics

Figure 28. Global Buoy-type Wave Energy Converter Market: Underwater Exploration and Robotics (2021-2026) & (Units)

Figure 29. Buoy-type Wave Energy Converter Consumed in Marine Aquaculture and Ranching

Figure 30. Global Buoy-type Wave Energy Converter Market: Marine Aquaculture and Ranching (2021-2026) & (Units)

Figure 31. Buoy-type Wave Energy Converter Consumed in Offshore Infrastructure

Figure 32. Global Buoy-type Wave Energy Converter Market: Offshore Infrastructure (2021-2026) & (Units)

Figure 33. Buoy-type Wave Energy Converter Consumed in Renewable Energy Generation

Figure 34. Global Buoy-type Wave Energy Converter Market: Renewable Energy Generation (2021-2026) & (Units)

Figure 35. Buoy-type Wave Energy Converter Consumed in Others

Figure 36. Global Buoy-type Wave Energy Converter Market: Others (2021-2026) & (Units)

Figure 37. Global Buoy-type Wave Energy Converter Sale Market Share by Application (2025)

Figure 38. Global Buoy-type Wave Energy Converter Revenue Market Share by Application in 2025

Figure 39. Buoy-type Wave Energy Converter Sales by Company in 2025 (Units)

Figure 40. Global Buoy-type Wave Energy Converter Sales Market Share by Company in 2025

Figure 41. Buoy-type Wave Energy Converter Revenue by Company in 2025 (\$ millions)

Figure 42. Global Buoy-type Wave Energy Converter Revenue Market Share by Company in 2025

Figure 43. Global Buoy-type Wave Energy Converter Sales Market Share by Geographic Region (2021-2026)

Figure 44. Global Buoy-type Wave Energy Converter Revenue Market Share by

Geographic Region in 2025

Figure 45. Americas Buoy-type Wave Energy Converter Sales 2021-2026 (Units)

Figure 46. Americas Buoy-type Wave Energy Converter Revenue 2021-2026 (\$ millions)

Figure 47. APAC Buoy-type Wave Energy Converter Sales 2021-2026 (Units)

Figure 48. APAC Buoy-type Wave Energy Converter Revenue 2021-2026 (\$ millions)

Figure 49. Europe Buoy-type Wave Energy Converter Sales 2021-2026 (Units)

Figure 50. Europe Buoy-type Wave Energy Converter Revenue 2021-2026 (\$ millions)

Figure 51. Middle East & Africa Buoy-type Wave Energy Converter Sales 2021-2026 (Units)

Figure 52. Middle East & Africa Buoy-type Wave Energy Converter Revenue 2021-2026 (\$ millions)

Figure 53. Americas Buoy-type Wave Energy Converter Sales Market Share by Country in 2025

Figure 54. Americas Buoy-type Wave Energy Converter Revenue Market Share by Country (2021-2026)

Figure 55. Americas Buoy-type Wave Energy Converter Sales Market Share by Power Rating (2021-2026)

Figure 56. Americas Buoy-type Wave Energy Converter Sales Market Share by Application (2021-2026)

Figure 57. United States Buoy-type Wave Energy Converter Revenue Growth 2021-2026 (\$ millions)

Figure 58. Canada Buoy-type Wave Energy Converter Revenue Growth 2021-2026 (\$ millions)

Figure 59. Mexico Buoy-type Wave Energy Converter Revenue Growth 2021-2026 (\$ millions)

Figure 60. Brazil Buoy-type Wave Energy Converter Revenue Growth 2021-2026 (\$ millions)

Figure 61. APAC Buoy-type Wave Energy Converter Sales Market Share by Region in 2025

Figure 62. APAC Buoy-type Wave Energy Converter Revenue Market Share by Region (2021-2026)

Figure 63. APAC Buoy-type Wave Energy Converter Sales Market Share by Power Rating (2021-2026)

Figure 64. APAC Buoy-type Wave Energy Converter Sales Market Share by Application (2021-2026)

Figure 65. China Buoy-type Wave Energy Converter Revenue Growth 2021-2026 (\$ millions)

Figure 66. Japan Buoy-type Wave Energy Converter Revenue Growth 2021-2026 (\$

millions)

Figure 67. South Korea Buoy-type Wave Energy Converter Revenue Growth 2021-2026 (\$ millions)

Figure 68. Southeast Asia Buoy-type Wave Energy Converter Revenue Growth 2021-2026 (\$ millions)

Figure 69. India Buoy-type Wave Energy Converter Revenue Growth 2021-2026 (\$ millions)

Figure 70. Australia Buoy-type Wave Energy Converter Revenue Growth 2021-2026 (\$ millions)

Figure 71. China Taiwan Buoy-type Wave Energy Converter Revenue Growth 2021-2026 (\$ millions)

Figure 72. Europe Buoy-type Wave Energy Converter Sales Market Share by Country in 2025

Figure 73. Europe Buoy-type Wave Energy Converter Revenue Market Share by Country (2021-2026)

Figure 74. Europe Buoy-type Wave Energy Converter Sales Market Share by Power Rating (2021-2026)

Figure 75. Europe Buoy-type Wave Energy Converter Sales Market Share by Application (2021-2026)

Figure 76. Germany Buoy-type Wave Energy Converter Revenue Growth 2021-2026 (\$ millions)

Figure 77. France Buoy-type Wave Energy Converter Revenue Growth 2021-2026 (\$ millions)

Figure 78. UK Buoy-type Wave Energy Converter Revenue Growth 2021-2026 (\$ millions)

Figure 79. Italy Buoy-type Wave Energy Converter Revenue Growth 2021-2026 (\$ millions)

Figure 80. Russia Buoy-type Wave Energy Converter Revenue Growth 2021-2026 (\$ millions)

Figure 81. Middle East & Africa Buoy-type Wave Energy Converter Sales Market Share by Country (2021-2026)

Figure 82. Middle East & Africa Buoy-type Wave Energy Converter Sales Market Share by Power Rating (2021-2026)

Figure 83. Middle East & Africa Buoy-type Wave Energy Converter Sales Market Share by Application (2021-2026)

Figure 84. Egypt Buoy-type Wave Energy Converter Revenue Growth 2021-2026 (\$ millions)

Figure 85. South Africa Buoy-type Wave Energy Converter Revenue Growth 2021-2026 (\$ millions)

Figure 86. Israel Buoy-type Wave Energy Converter Revenue Growth 2021-2026 (\$ millions)

Figure 87. Turkey Buoy-type Wave Energy Converter Revenue Growth 2021-2026 (\$ millions)

Figure 88. GCC Countries Buoy-type Wave Energy Converter Revenue Growth 2021-2026 (\$ millions)

Figure 89. Manufacturing Cost Structure Analysis of Buoy-type Wave Energy Converter in 2026

Figure 90. Manufacturing Process Analysis of Buoy-type Wave Energy Converter

Figure 91. Industry Chain Structure of Buoy-type Wave Energy Converter

Figure 92. Channels of Distribution

Figure 93. Global Buoy-type Wave Energy Converter Sales Market Forecast by Region (2027-2032)

Figure 94. Global Buoy-type Wave Energy Converter Revenue Market Share Forecast by Region (2027-2032)

Figure 95. Global Buoy-type Wave Energy Converter Sales Market Share Forecast by Power Rating (2027-2032)

Figure 96. Global Buoy-type Wave Energy Converter Revenue Market Share Forecast by Power Rating (2027-2032)

Figure 97. Global Buoy-type Wave Energy Converter Sales Market Share Forecast by Application (2027-2032)

Figure 98. Global Buoy-type Wave Energy Converter Revenue Market Share Forecast by Application (2027-2032)

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