

# Global Renewable Propulsion for Marine Vessels Market Size, Status and Forecast 2025

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## Abstracts

This report studies the global Renewable Propulsion for Marine Vessels market size, industry status and forecast, competition landscape and growth opportunity. This research report categorizes the global Renewable Propulsion for Marine Vessels market by companies, region, type and end-use industry.

In 2017, the global Renewable Propulsion for Marine Vessels market size was million US\$ and it is expected to reach million US\$ by the end of 2025, with a CAGR of during 2018-2025.

This report focuses on the global top players, covered

Deltamarin

Eco Marine Power (EMP)

Eniram (Wartsila)

Norsepower

Smart Green Shipping Alliance (SGSA)

ABB

Alewijnse Marine Systems

Echandia Marine

Leclanche

A.P. Moller-Maersk Group

NYK Group

STX France

Market segment by Regions/Countries, this report covers

United States

Europe

China

Japan

Southeast Asia

India

Market segment by Type, the product can be split into

Natural Gas Ship Propulsion System

Wind Ship Propulsion System

Sunlight Ship Propulsion System

Market segment by Application, split into

Passenger Ship

Cargo Ship

The study objectives of this report are:

To study and forecast the market size of Renewable Propulsion for Marine Vessels in global market.

To analyze the global key players, SWOT analysis, value and global market share for top players.

To define, describe and forecast the market by type, end use and region.

To analyze and compare the market status and forecast between China and major regions, namely, United States, Europe, China, Japan, Southeast Asia, India and Rest of World.

To analyze the global key regions market potential and advantage, opportunity and challenge, restraints and risks.

To identify significant trends and factors driving or inhibiting the market growth.

To analyze the opportunities in the market for stakeholders by identifying the high growth segments.

To strategically analyze each submarket with respect to individual growth trend and their contribution to the market

To analyze competitive developments such as expansions, agreements, new product launches, and acquisitions in the market

To strategically profile the key players and comprehensively analyze their growth strategies.

In this study, the years considered to estimate the market size of Renewable Propulsion for Marine Vessels are as follows:

History Year: 2013-2017

Base Year: 2017

Estimated Year: 2018

Forecast Year 2018 to 2025

For the data information by region, company, type and application, 2017 is considered as the base year. Whenever data information was unavailable for the base year, the prior year has been considered.

Key Stakeholders

Renewable Propulsion for Marine Vessels Manufacturers

Renewable Propulsion for Marine Vessels Distributors/Traders/Wholesalers

Renewable Propulsion for Marine Vessels Subcomponent Manufacturers

Industry Association

Downstream Vendors

Available Customizations

With the given market data, QYResearch offers customizations according to the company's specific needs. The following customization options are available for the report:

Regional and country-level analysis of the Renewable Propulsion for Marine Vessels market, by end-use.

Detailed analysis and profiles of additional market players.

## Contents

Global Renewable Propulsion for Marine Vessels Market Size, Status and Forecast 2025

### **1 INDUSTRY OVERVIEW OF RENEWABLE PROPULSION FOR MARINE VESSELS**

- 1.1 Renewable Propulsion for Marine Vessels Market Overview
  - 1.1.1 Renewable Propulsion for Marine Vessels Product Scope
  - 1.1.2 Market Status and Outlook
- 1.2 Global Renewable Propulsion for Marine Vessels Market Size and Analysis by Regions (2013-2018)
  - 1.2.1 United States
  - 1.2.2 Europe
  - 1.2.3 China
  - 1.2.4 Japan
  - 1.2.5 Southeast Asia
  - 1.2.6 India
- 1.3 Renewable Propulsion for Marine Vessels Market by Type
  - 1.3.1 Natural Gas Ship Propulsion System
  - 1.3.2 Wind Ship Propulsion System
  - 1.3.3 Sunlight Ship Propulsion System
- 1.4 Renewable Propulsion for Marine Vessels Market by End Users/Application
  - 1.4.1 Passenger Ship
  - 1.4.2 Cargo Ship

### **2 GLOBAL RENEWABLE PROPULSION FOR MARINE VESSELS COMPETITION ANALYSIS BY PLAYERS**

- 2.1 Renewable Propulsion for Marine Vessels Market Size (Value) by Players (2013-2018)
- 2.2 Competitive Status and Trend
  - 2.2.1 Market Concentration Rate
  - 2.2.2 Product/Service Differences
  - 2.2.3 New Entrants
  - 2.2.4 The Technology Trends in Future

### **3 COMPANY (TOP PLAYERS) PROFILES**

### 3.1 Deltamarin

3.1.1 Company Profile

3.1.2 Main Business/Business Overview

3.1.3 Products, Services and Solutions

3.1.4 Renewable Propulsion for Marine Vessels Revenue (Million USD) (2013-2018)

### 3.2 Eco Marine Power (EMP)

3.2.1 Company Profile

3.2.2 Main Business/Business Overview

3.2.3 Products, Services and Solutions

3.2.4 Renewable Propulsion for Marine Vessels Revenue (Million USD) (2013-2018)

### 3.3 Eniram (Wartsila)

3.3.1 Company Profile

3.3.2 Main Business/Business Overview

3.3.3 Products, Services and Solutions

3.3.4 Renewable Propulsion for Marine Vessels Revenue (Million USD) (2013-2018)

### 3.4 Norsepower

3.4.1 Company Profile

3.4.2 Main Business/Business Overview

3.4.3 Products, Services and Solutions

3.4.4 Renewable Propulsion for Marine Vessels Revenue (Million USD) (2013-2018)

### 3.5 Smart Green Shipping Alliance (SGSA)

3.5.1 Company Profile

3.5.2 Main Business/Business Overview

3.5.3 Products, Services and Solutions

3.5.4 Renewable Propulsion for Marine Vessels Revenue (Million USD) (2013-2018)

### 3.6 ABB

3.6.1 Company Profile

3.6.2 Main Business/Business Overview

3.6.3 Products, Services and Solutions

3.6.4 Renewable Propulsion for Marine Vessels Revenue (Million USD) (2013-2018)

### 3.7 Alewijnse Marine Systems

3.7.1 Company Profile

3.7.2 Main Business/Business Overview

3.7.3 Products, Services and Solutions

3.7.4 Renewable Propulsion for Marine Vessels Revenue (Million USD) (2013-2018)

### 3.8 Echandia Marine

3.8.1 Company Profile

3.8.2 Main Business/Business Overview

3.8.3 Products, Services and Solutions

3.8.4 Renewable Propulsion for Marine Vessels Revenue (Million USD) (2013-2018)

3.9 Leclanche

3.9.1 Company Profile

3.9.2 Main Business/Business Overview

3.9.3 Products, Services and Solutions

3.9.4 Renewable Propulsion for Marine Vessels Revenue (Million USD) (2013-2018)

3.10 A.P. Moller-Maersk Group

3.10.1 Company Profile

3.10.2 Main Business/Business Overview

3.10.3 Products, Services and Solutions

3.10.4 Renewable Propulsion for Marine Vessels Revenue (Million USD) (2013-2018)

3.11 NYK Group

3.12 STX France

## **4 GLOBAL RENEWABLE PROPULSION FOR MARINE VESSELS MARKET SIZE BY TYPE AND APPLICATION (2013-2018)**

4.1 Global Renewable Propulsion for Marine Vessels Market Size by Type (2013-2018)

4.2 Global Renewable Propulsion for Marine Vessels Market Size by Application (2013-2018)

4.3 Potential Application of Renewable Propulsion for Marine Vessels in Future

4.4 Top Consumer/End Users of Renewable Propulsion for Marine Vessels

## **5 UNITED STATES RENEWABLE PROPULSION FOR MARINE VESSELS DEVELOPMENT STATUS AND OUTLOOK**

5.1 United States Renewable Propulsion for Marine Vessels Market Size (2013-2018)

5.2 United States Renewable Propulsion for Marine Vessels Market Size and Market Share by Players (2013-2018)

5.3 United States Renewable Propulsion for Marine Vessels Market Size by Application (2013-2018)

## **6 EUROPE RENEWABLE PROPULSION FOR MARINE VESSELS DEVELOPMENT STATUS AND OUTLOOK**

6.1 Europe Renewable Propulsion for Marine Vessels Market Size (2013-2018)

6.2 Europe Renewable Propulsion for Marine Vessels Market Size and Market Share by Players (2013-2018)

6.3 Europe Renewable Propulsion for Marine Vessels Market Size by Application

(2013-2018)

## **7 CHINA RENEWABLE PROPULSION FOR MARINE VESSELS DEVELOPMENT STATUS AND OUTLOOK**

7.1 China Renewable Propulsion for Marine Vessels Market Size (2013-2018)

7.2 China Renewable Propulsion for Marine Vessels Market Size and Market Share by Players (2013-2018)

7.3 China Renewable Propulsion for Marine Vessels Market Size by Application (2013-2018)

## **8 JAPAN RENEWABLE PROPULSION FOR MARINE VESSELS DEVELOPMENT STATUS AND OUTLOOK**

8.1 Japan Renewable Propulsion for Marine Vessels Market Size (2013-2018)

8.2 Japan Renewable Propulsion for Marine Vessels Market Size and Market Share by Players (2013-2018)

8.3 Japan Renewable Propulsion for Marine Vessels Market Size by Application (2013-2018)

## **9 SOUTHEAST ASIA RENEWABLE PROPULSION FOR MARINE VESSELS DEVELOPMENT STATUS AND OUTLOOK**

9.1 Southeast Asia Renewable Propulsion for Marine Vessels Market Size (2013-2018)

9.2 Southeast Asia Renewable Propulsion for Marine Vessels Market Size and Market Share by Players (2013-2018)

9.3 Southeast Asia Renewable Propulsion for Marine Vessels Market Size by Application (2013-2018)

## **10 INDIA RENEWABLE PROPULSION FOR MARINE VESSELS DEVELOPMENT STATUS AND OUTLOOK**

10.1 India Renewable Propulsion for Marine Vessels Market Size (2013-2018)

10.2 India Renewable Propulsion for Marine Vessels Market Size and Market Share by Players (2013-2018)

10.3 India Renewable Propulsion for Marine Vessels Market Size by Application (2013-2018)

## **11 MARKET FORECAST BY REGIONS, TYPE AND APPLICATION (2018-2025)**



## 11.1 Global Renewable Propulsion for Marine Vessels Market Size (Value) by Regions (2018-2025)

11.1.1 United States Renewable Propulsion for Marine Vessels Revenue and Growth Rate (2018-2025)

11.1.2 Europe Renewable Propulsion for Marine Vessels Revenue and Growth Rate (2018-2025)

11.1.3 China Renewable Propulsion for Marine Vessels Revenue and Growth Rate (2018-2025)

11.1.4 Japan Renewable Propulsion for Marine Vessels Revenue and Growth Rate (2018-2025)

11.1.5 Southeast Asia Renewable Propulsion for Marine Vessels Revenue and Growth Rate (2018-2025)

11.1.6 India Renewable Propulsion for Marine Vessels Revenue and Growth Rate (2018-2025)

## 11.2 Global Renewable Propulsion for Marine Vessels Market Size (Value) by Type (2018-2025)

## 11.3 Global Renewable Propulsion for Marine Vessels Market Size by Application (2018-2025)

## **12 RENEWABLE PROPULSION FOR MARINE VESSELS MARKET DYNAMICS**

### 12.1 Renewable Propulsion for Marine Vessels Market Opportunities

### 12.2 Renewable Propulsion for Marine Vessels Challenge and Risk

12.2.1 Competition from Opponents

12.2.2 Downside Risks of Economy

### 12.3 Renewable Propulsion for Marine Vessels Market Constraints and Threat

12.3.1 Threat from Substitute

12.3.2 Government Policy

12.3.3 Technology Risks

### 12.4 Renewable Propulsion for Marine Vessels Market Driving Force

12.4.1 Growing Demand from Emerging Markets

12.4.2 Potential Application

## **13 MARKET EFFECT FACTORS ANALYSIS**

### 13.1 Technology Progress/Risk

13.1.1 Substitutes

13.1.2 Technology Progress in Related Industry

13.2 Consumer Needs Trend/Customer Preference

13.3 External Environmental Change

13.3.1 Economic Fluctuations

13.3.2 Other Risk Factors

## **14 RESEARCH FINDING/CONCLUSION**

## **15 APPENDIX**

Methodology

Analyst Introduction

Data Source

The report requires updating with new data and is sent in 2-3 business days after order is placed.

## List Of Tables

### LIST OF TABLES AND FIGURES

Figure Global Renewable Propulsion for Marine Vessels Market Size (Million USD) Status and Outlook (2013-2018)

Table Global Renewable Propulsion for Marine Vessels Revenue (Million USD) Comparison by Regions (2013-2018)

Figure Global Renewable Propulsion for Marine Vessels Market Share by Regions (2013-2018)

Figure United States Renewable Propulsion for Marine Vessels Market Size (Million USD) and Growth Rate by Regions (2013-2018)

Figure Europe Renewable Propulsion for Marine Vessels Market Size (Million USD) and Growth Rate by Regions (2013-2018)

Figure China Renewable Propulsion for Marine Vessels Market Size (Million USD) and Growth Rate by Regions (2013-2018)

Figure Japan Renewable Propulsion for Marine Vessels Market Size (Million USD) and Growth Rate by Regions (2013-2018)

Figure Southeast Asia Renewable Propulsion for Marine Vessels Market Size (Million USD) and Growth Rate by Regions (2013-2018)

Figure India Renewable Propulsion for Marine Vessels Market Size (Million USD) and Growth Rate by Regions (2013-2018)

Table Global Renewable Propulsion for Marine Vessels Revenue (Million USD) and Growth Rate (%) Comparison by Product (2013-2018)

Figure Global Renewable Propulsion for Marine Vessels Revenue Market Share by Type in 2017

Figure Natural Gas Ship Propulsion System Market Size (Million USD) and Growth Rate (2013-2018)

Figure Wind Ship Propulsion System Market Size (Million USD) and Growth Rate (2013-2018)

Figure Sunlight Ship Propulsion System Market Size (Million USD) and Growth Rate (2013-2018)

Figure Global Renewable Propulsion for Marine Vessels Market Share by Application in 2017

Figure Renewable Propulsion for Marine Vessels Market Size (Million USD) and Growth Rate in Passenger Ship (2013-2018)

Figure Renewable Propulsion for Marine Vessels Market Size (Million USD) and Growth Rate in Cargo Ship (2013-2018)

Figure Renewable Propulsion for Marine Vessels Market Size (Million USD) and Growth

Rate in Applications 3 (2013-2018)

Table Renewable Propulsion for Marine Vessels Market Size (Million USD) by Players (2013-2018)

Figure Renewable Propulsion for Marine Vessels Market Size Share by Players in 2013

Figure Renewable Propulsion for Marine Vessels Market Size Share by Players in 2017

Table Deltamarin Basic Information List

Table Renewable Propulsion for Marine Vessels Business Revenue (Million USD) of Deltamarin (2013-2018)

Figure Deltamarin Renewable Propulsion for Marine Vessels Business Revenue Market Share (2013-2018)

Table Eco Marine Power (EMP) Basic Information List

Table Renewable Propulsion for Marine Vessels Business Revenue (Million USD) of Eco Marine Power (EMP) (2013-2018)

Figure Eco Marine Power (EMP) Renewable Propulsion for Marine Vessels Business Revenue Market Share (2013-2018)

Table Eniram (Wartsila) Basic Information List

Table Renewable Propulsion for Marine Vessels Business Revenue (Million USD) of Eniram (Wartsila) (2013-2018)

Figure Eniram (Wartsila) Renewable Propulsion for Marine Vessels Business Revenue Market Share (2013-2018)

Table Norsepower Basic Information List

Table Renewable Propulsion for Marine Vessels Business Revenue (Million USD) of Norsepower (2013-2018)

Figure Norsepower Renewable Propulsion for Marine Vessels Business Revenue Market Share (2013-2018)

Table Smart Green Shipping Alliance (SGSA) Basic Information List

Table Renewable Propulsion for Marine Vessels Business Revenue (Million USD) of Smart Green Shipping Alliance (SGSA) (2013-2018)

Figure Smart Green Shipping Alliance (SGSA) Renewable Propulsion for Marine Vessels Business Revenue Market Share (2013-2018)

Table ABB Basic Information List

Table Renewable Propulsion for Marine Vessels Business Revenue (Million USD) of ABB (2013-2018)

Figure ABB Renewable Propulsion for Marine Vessels Business Revenue Market Share (2013-2018)

Table Alewijnse Marine Systems Basic Information List

Table Renewable Propulsion for Marine Vessels Business Revenue (Million USD) of Alewijnse Marine Systems (2013-2018)

Figure Alewijnse Marine Systems Renewable Propulsion for Marine Vessels Business

Revenue Market Share (2013-2018)

Table Echandia Marine Basic Information List

Table Renewable Propulsion for Marine Vessels Business Revenue (Million USD) of Echandia Marine (2013-2018)

Figure Echandia Marine Renewable Propulsion for Marine Vessels Business Revenue Market Share (2013-2018)

Table Leclanche Basic Information List

Table Renewable Propulsion for Marine Vessels Business Revenue (Million USD) of Leclanche (2013-2018)

Figure Leclanche Renewable Propulsion for Marine Vessels Business Revenue Market Share (2013-2018)

Table A.P. Moller-Maersk Group Basic Information List

Table Renewable Propulsion for Marine Vessels Business Revenue (Million USD) of A.P. Moller-Maersk Group (2013-2018)

Figure A.P. Moller-Maersk Group Renewable Propulsion for Marine Vessels Business Revenue Market Share (2013-2018)

Table NYK Group Basic Information List

Table Renewable Propulsion for Marine Vessels Business Revenue (Million USD) of NYK Group (2013-2018)

Figure NYK Group Renewable Propulsion for Marine Vessels Business Revenue Market Share (2013-2018)

Table STX France Basic Information List

Table Renewable Propulsion for Marine Vessels Business Revenue (Million USD) of STX France (2013-2018)

Figure STX France Renewable Propulsion for Marine Vessels Business Revenue Market Share (2013-2018)

Table Global Renewable Propulsion for Marine Vessels Market Size (Million USD) by Product (2013-2018)

Figure Global Renewable Propulsion for Marine Vessels Revenue Market Share (%) by Product (2013-2018)

Figure Global Renewable Propulsion for Marine Vessels Market Share by Product in 2017

Table Global Renewable Propulsion for Marine Vessels Market Size by Application (2013-2018)

Figure Global Renewable Propulsion for Marine Vessels Revenue Market Share (%) by Application in 2017

Table Top Consumer/End Users of Renewable Propulsion for Marine Vessels

Figure United States Renewable Propulsion for Marine Vessels Market Size (Million USD) and Growth Rate (2013-2018)

Table United States Renewable Propulsion for Marine Vessels Market Size (Million USD) by Players (2013-2018)

Figure United States Renewable Propulsion for Marine Vessels Market Size Share by Players in 2013

Figure United States Renewable Propulsion for Marine Vessels Market Size Share by Players in 2017

Table United States Renewable Propulsion for Marine Vessels Market Size by Application (2013-2018)

Figure United States Renewable Propulsion for Marine Vessels Revenue Market Share (%) by Application (2013-2018)

Figure United States Renewable Propulsion for Marine Vessels Market Size Share by Application in 2017

Figure Europe Renewable Propulsion for Marine Vessels Market Size (Million USD) and Growth Rate (2013-2018)

Table Europe Renewable Propulsion for Marine Vessels Market Size (Million USD) by Players (2013-2018)

Figure Europe Renewable Propulsion for Marine Vessels Market Size Share by Players in 2013

Figure Europe Renewable Propulsion for Marine Vessels Market Size Share by Players in 2017

Table Europe Renewable Propulsion for Marine Vessels Market Size by Application (2013-2018)

Figure Europe Renewable Propulsion for Marine Vessels Revenue Market Share (%) by Application (2013-2018)

Figure Europe Renewable Propulsion for Marine Vessels Market Size Share by Application in 2017

Figure China Renewable Propulsion for Marine Vessels Market Size (Million USD) and Growth Rate (2013-2018)

Table China Renewable Propulsion for Marine Vessels Market Size (Million USD) by Players (2013-2018)

Figure China Renewable Propulsion for Marine Vessels Market Size Share by Players in 2013

Figure China Renewable Propulsion for Marine Vessels Market Size Share by Players in 2017

Table China Renewable Propulsion for Marine Vessels Market Size by Application (2013-2018)

Figure China Renewable Propulsion for Marine Vessels Revenue Market Share (%) by Application (2013-2018)

Figure China Renewable Propulsion for Marine Vessels Market Size Share by

Application in 2017

Figure Japan Renewable Propulsion for Marine Vessels Market Size (Million USD) and Growth Rate (2013-2018)

Table Japan Renewable Propulsion for Marine Vessels Market Size (Million USD) by Players (2013-2018)

Figure Japan Renewable Propulsion for Marine Vessels Market Size Share by Players in 2013

Figure Japan Renewable Propulsion for Marine Vessels Market Size Share by Players in 2017

Table Japan Renewable Propulsion for Marine Vessels Market Size by Application (2013-2018)

Figure Japan Renewable Propulsion for Marine Vessels Revenue Market Share (%) by Application (2013-2018)

Figure Japan Renewable Propulsion for Marine Vessels Market Size Share by Application in 2017

Figure Southeast Asia Renewable Propulsion for Marine Vessels Market Size (Million USD) and Growth Rate (2013-2018)

Table Southeast Asia Renewable Propulsion for Marine Vessels Market Size (Million USD) by Players (2013-2018)

Figure Southeast Asia Renewable Propulsion for Marine Vessels Market Size Share by Players in 2013

Figure Southeast Asia Renewable Propulsion for Marine Vessels Market Size Share by Players in 2017

Table Southeast Asia Renewable Propulsion for Marine Vessels Market Size by Application (2013-2018)

Figure Southeast Asia Renewable Propulsion for Marine Vessels Revenue Market Share (%) by Application (2013-2018)

Figure Southeast Asia Renewable Propulsion for Marine Vessels Market Size Share by Application in 2017

Figure India Renewable Propulsion for Marine Vessels Market Size (Million USD) and Growth Rate (2013-2018)

Table India Renewable Propulsion for Marine Vessels Market Size (Million USD) by Players (2013-2018)

Figure India Renewable Propulsion for Marine Vessels Market Size Share by Players in 2013

Figure India Renewable Propulsion for Marine Vessels Market Size Share by Players in 2017

Table India Renewable Propulsion for Marine Vessels Market Size by Application (2013-2018)

Figure India Renewable Propulsion for Marine Vessels Revenue Market Share (%) by Application (2013-2018)

Figure India Renewable Propulsion for Marine Vessels Market Size Share by Application in 2017

Figure Global Renewable Propulsion for Marine Vessels Market Size and Growth Rate (2018-2025)

Table Global Renewable Propulsion for Marine Vessels Market Size (Million USD) by Regions (2018-2025)

Figure Global Renewable Propulsion for Marine Vessels Market Size Share (2018-2025)

Figure Global Renewable Propulsion for Marine Vessels Market Size Share by Regions in 2025

Figure United States Renewable Propulsion for Marine Vessels Revenue (Million USD) and Growth Rate (2018-2025)

Figure Europe Renewable Propulsion for Marine Vessels Revenue (Million USD) and Growth Rate (2018-2025)

Figure China Renewable Propulsion for Marine Vessels Revenue (Million USD) and Growth Rate (2018-2025)

Figure Japan Renewable Propulsion for Marine Vessels Revenue (Million USD) and Growth Rate (2018-2025)

Figure Southeast Asia Renewable Propulsion for Marine Vessels Revenue (Million USD) and Growth Rate (2018-2025)

Figure India Renewable Propulsion for Marine Vessels Revenue (Million USD) and Growth Rate (2018-2025)

Table Global Renewable Propulsion for Marine Vessels Market Size (Million USD) by Type (2018-2025)

Figure Global Renewable Propulsion for Marine Vessels Market Size Share by Type in 2018

Figure Global Renewable Propulsion for Marine Vessels Market Size Share by Type in 2025

Table Global Renewable Propulsion for Marine Vessels Market Size (Million USD) by Application (2018-2025)

Figure Global Renewable Propulsion for Marine Vessels Market Size (Million USD) by Application in 2018



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