

## Electric Ships Market Size, Share, Revenue, Trends And Drivers For 2023-2032

The Business Research Company's Electric Ships Global Market Report 2023 – Market Size, Trends, And Global Forecast 2023-2032

LANDON, GREATER LANDON, UK,
August 18, 2023 /EINPresswire.com/ -The Business Research Company's
global market reports are now updated
with the latest market sizing
information for the year 2023 and forecasted to 2032



The Business Research Company's "Electric Ships Global Market Report 2023" is a comprehensive source of information that covers every facet of the electric ships market. As per



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The Business Research
Company

TBRC's electric ships market forecast, the <u>electric ships</u> <u>market size</u> is predicted to reach a value of \$12.97 billionby 2027, rising at a significant annual growth rate of 12.5% through the forecast period.

The rise in the adoption of hybrid and electric propulsion for retrofitting ships is anticipated to drive the electric ship marketdemand. Western Europeis expected to hold the largest electric ships market share. Majorplayers in the electric ships market includeABB Ltd., Wartsila, Kongsberg, Norwegian Electric Systems AS, Corvus Energy, General Dynamics Electric Boat, MAN Energy Solutions SE,

Leclanche SA, Siemens AG, General Electric Company, Bureau Veritas, Canadian Electric Boat Company.

## **Electric Ships Market Segments**

- 1) By Type: Fully Electric, Hybrid
- 2) By Mode of Operation: Manned, Remotely Operated, Autonomous
- 3) By System: Energy Storage Systems, Power Conversion, Power Generation, Power

Distribution

4) By Power: Less Than 75 KW, 75 to 150 KW, 151 to 745 KW, 746 to 7,560 KW, Greater Than 7,560

KW

5) By Range: Less Than 50 km, 50 to 100 km, 101 to 1000 km, Greater Than 1,000 km

Learn More On The Market By Requesting A Free Sample (Includes Graphs And Tables): <a href="https://www.thebusinessresearchcompany.com/sample.aspx?id=6420&type=smp">https://www.thebusinessresearchcompany.com/sample.aspx?id=6420&type=smp</a>

The electric ship refers to a ship that runs on a battery. These ships abide by all environmental rules and do not endanger marine life. Electric propulsion systems are an environmentally friendly alternative to traditional fuel in inland navigation and large commerce ships.

Read More On The Electric ShipsGlobal Market Report At: <a href="https://www.thebusinessresearchcompany.com/report/electric-ships-global-market-report">https://www.thebusinessresearchcompany.com/report/electric-ships-global-market-report</a>

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