

# Boat Steering Wheels Market Opportunity, Growth Drivers, Industry Trend Analysis, and Forecast 2025 - 2034

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## Abstracts

The Global Boat Steering Wheels Market was valued at USD 740.3 million in 2024 and is estimated to grow at a CAGR of 7.2% to reach USD 1.4 billion by 2034. This growth is largely attributed to the rising popularity of recreational boating, which is pushing demand for high-quality, visually appealing, and performance-focused steering systems. As consumer interest in marine leisure activities rises, so does their willingness to invest in more sophisticated, comfortable, and stylish steering solutions for both personal and rental boats. Alongside this, increasing disposable incomes have played a major role in encouraging water-based leisure pursuits, fueling the sales of boats with modernized and user-friendly steering systems.

Governments across coastal regions are also playing their part by boosting investments in marine tourism infrastructure, which further amplifies recreational boat ownership and usage. As more people engage in water sports, cruising, and yachting, the industry continues to see a shift toward advanced and intuitive steering wheels designed to meet the preferences of both novice and seasoned boaters. Technological progress in steering systems-especially hydraulic and electronic variants-has significantly transformed the market. Steering wheels today often integrate seamlessly with navigation equipment, enhancing boat control and improving safety. These innovations are especially appealing to commercial and luxury boat operators who prioritize precision, reliability, and ease of use.

Manufacturers are now focusing on creating intelligent steering wheels with built-in controls, touch-sensitive features, and ergonomically improved designs. These enhancements not only optimize the boating experience but also contribute to fuel efficiency and reduced maintenance, motivating boat owners to upgrade their existing

systems. As the need for smarter, more responsive steering solutions increases, producers are innovating to match evolving user expectations.

In terms of product type, the market is segmented into power-assisted steering wheels, traditional/manual steering wheels, hydraulic steering wheels, and electronic or joystick-integrated steering wheels. Among these, the hydraulic steering wheel segment led the market in 2024 and is forecast to exceed USD 500 million by 2034. These systems offer precise and smooth control, particularly for larger vessels, by utilizing fluid pressure to ease the steering effort. Their efficiency and reliability under challenging sea conditions make them a preferred choice for commercial boats, yachts, and performance-oriented vessels. As boating activities evolve, users continue to lean toward hydraulic solutions for their enhanced maneuverability and low maintenance needs.

When segmented by boat type, the market includes recreational boats, commercial vessels, and patrol boats. In 2024, commercial vessels represented the largest share, accounting for nearly 83% of total revenue. These vessels, which operate in demanding environments, require robust and durable steering wheels that can withstand constant use, heavy loads, and high engine torque. The frequent replacement cycles and higher volume needs from the commercial sector contribute to consistent and significant revenue generation. As the number of commercial fishing and offshore support vessels continues to grow, the demand for dependable steering wheels sees steady expansion. This trend is particularly strong in regions experiencing rising seafood consumption and increased offshore activities.

Strict regulatory standards for commercial marine operations further shape the steering wheels market. International maritime safety guidelines require steering systems to meet specific quality and durability benchmarks. Compliance with these regulations leads commercial vessel operators to invest in certified, long-lasting steering solutions, which reinforces this segment's dominant market position. These mandates also help suppliers focused on commercial applications maintain a competitive advantage and experience stable demand for both new installations and aftermarket services.

By material, the market is divided into stainless steel, aluminum, wood, carbon fiber, and plastic or polymer composites. In 2024, stainless steel held the largest market share due to its outstanding resistance to corrosion, rust, and harsh marine environments. Its durability and low-maintenance nature make it ideal for vessels exposed to saltwater and extreme weather conditions. The material's long service life and reliability in both recreational and commercial settings continue to drive its popularity. As longevity and maintenance reduction become key priorities for boat

owners, stainless steel remains the top material of choice for steering wheels across various vessel types.

Regionally, North America led the global boat steering wheels market in 2024, holding over 36% of the market, with the United States contributing USD 229.9 million in revenue. The country benefits from a mature marine industry and robust supply chains that support the production of advanced steering solutions. With strong capabilities in both manufacturing and technology integration, regional players are able to quickly meet evolving market needs and roll out innovative products that cater to both domestic and international markets. The region's leadership is further supported by its ability to produce high volumes, meet varied consumer demands, and implement modern features into steering wheel systems.

### **Companies Mentioned**

Edson International, Gussi Italia, HyDrive Engineering, Hypro Marine, Isotta, Jastram Engineering, Latham Marine, Lecomble & Schmitt, Lenco Marine, Lewmar Limited, Mavimare, Mercury Marine, Morse Controls, Pretech, Schmitt & Ongaro Marine Products, SeaStar Solutions, Tides Marine, Twin Disc, Uflex USA, Vetus

## Contents

### CHAPTER 1 METHODOLOGY & SCOPE

- 1.1 Research design
  - 1.1.1 Research approach
  - 1.1.2 Data collection methods
- 1.2 Base estimates and calculations
  - 1.2.1 Base year calculation
  - 1.2.2 Key trends for market estimates
- 1.3 Forecast model
- 1.4 Primary research & validation
  - 1.4.1 Primary sources
  - 1.4.2 Data mining sources
- 1.5 Market definitions

### CHAPTER 2 EXECUTIVE SUMMARY

- 2.1 Industry 360° synopsis, 2021 - 2034

### CHAPTER 3 INDUSTRY INSIGHTS

- 3.1 Industry ecosystem analysis
- 3.2 Supplier landscape
  - 3.2.1 Component manufacturers
  - 3.2.2 Original equipment manufacturers (OEMs)
  - 3.2.3 Distributors and wholesalers
  - 3.2.4 Boat builders and system integrators
  - 3.2.5 Aftermarket retailers and service providers
- 3.3 Impact of Trump administration tariffs
  - 3.3.1 Impact on trade
    - 3.3.1.1 Trade volume disruptions
    - 3.3.1.2 Retaliatory measures
  - 3.3.2 Impact on the Industry
    - 3.3.2.1 Price volatility in key materials
    - 3.3.2.2 Supply chain restructuring
    - 3.3.2.3 Price transmission to end markets
  - 3.3.3 Strategic industry responses
    - 3.3.3.1 Supply chain reconfiguration

- 3.3.3.2 Pricing and product strategies
- 3.4 Profit margin analysis
- 3.5 Technology & innovation landscape
- 3.6 Key news & initiatives
- 3.7 Cost breakdown analysis
- 3.8 Pricing analysis
  - 3.8.1 Product
  - 3.8.2 Region
- 3.9 Patent analysis
- 3.10 Regulatory landscape
- 3.11 Impact forces
  - 3.11.1 Growth drivers
    - 3.11.1.1 Growth in recreational boating activities
    - 3.11.1.2 Advancements in marine steering technology
    - 3.11.1.3 Expansion of commercial maritime activities
    - 3.11.1.4 Rising demand for aftermarket marine components
  - 3.11.2 Industry pitfalls & challenges
    - 3.11.2.1 High maintenance and durability concerns
    - 3.11.2.2 Supply chain disruptions and cost volatility
- 3.12 Growth potential analysis
- 3.13 Porter's analysis
- 3.14 PESTEL analysis

## **CHAPTER 4 COMPETITIVE LANDSCAPE, 2024**

- 4.1 Introduction
- 4.2 Company market share analysis
- 4.3 Competitive positioning matrix
- 4.4 Strategic outlook matrix

## **CHAPTER 5 MARKET ESTIMATES & FORECAST, BY WHEEL, 2021 - 2034 (\$MN, UNITS)**

- 5.1 Key trends
- 5.2 Traditional/manual steering wheels
- 5.3 Power-assisted steering wheels
- 5.4 Hydraulic Steering wheels
- 5.5 Electronic/joystick-integrated steering wheels

## **CHAPTER 6 MARKET ESTIMATES & FORECAST, BY BOAT, 2021 - 2034 (\$MN, UNITS)**

- 6.1 Key trends
- 6.2 Recreational boats
  - 6.2.1 Center console
  - 6.2.2 Express cruiser
  - 6.2.3 Pontoon
  - 6.2.4 Runabout bowrider
  - 6.2.5 Others
- 6.3 Commercial vessel
  - 6.3.1 Cabin cruisers
  - 6.3.2 Yachts
  - 6.3.3 Trawlers
  - 6.3.4 Houseboats
  - 6.3.5 Pilot boats
- 6.4 Patrol boats

## **CHAPTER 7 MARKET ESTIMATES & FORECAST, BY MATERIAL, 2021 - 2034 (\$MN, UNITS)**

- 7.1 Key trends
- 7.2 Stainless steel
- 7.3 Aluminum
- 7.4 Wood
- 7.5 Carbon fiber
- 7.6 Plastic/polymer composites

## **CHAPTER 8 MARKET ESTIMATES & FORECAST, BY WHEEL DIAMETER, 2021 - 2034 (\$MN, UNITS)**

- 8.1 Key trends
- 8.2 Small diameter (below 13 inches / 8.3 Medium diameter (13 to 18 inches / 330 mm to 457 mm)
- 8.4 Large diameter (18 to 24 inches / 457 mm to 610 mm)
- 8.5 Extra-large diameter (above 24 inches / > 610 mm)

## **CHAPTER 9 MARKET ESTIMATES & FORECAST, BY END USE, 2021 - 2034 (\$MN, UNITS)**

9.1 Key trends

9.2 OEM

9.3 Aftermarket

## **CHAPTER 10 MARKET ESTIMATES & FORECAST, BY REGION, 2021 - 2034 (\$MN, UNITS)**

10.1 Key trends

10.2 North America

10.2.1 U.S.

10.2.2 Canada

10.3 Europe

10.3.1 UK

10.3.2 Germany

10.3.3 France

10.3.4 Italy

10.3.5 Spain

10.3.6 Russia

10.3.7 Nordics

10.4 Asia Pacific

10.4.1 China

10.4.2 India

10.4.3 Japan

10.4.4 South Korea

10.4.5 Australia

10.4.6 Southeast Asia

10.5 Latin America

10.5.1 Brazil

10.5.2 Mexico

10.5.3 Argentina

10.5.4

10.6 MEA

10.6.1 UAE

10.6.2 Saudi Arabia

10.6.3 South Africa

## **CHAPTER 11 COMPANY PROFILES**

- 11.1 Edson International
- 11.2 Gussi Italia
- 11.3 HyDrive Engineering
- 11.4 Hypro Marine
- 11.5 Isotta
- 11.6 Jastram Engineering
- 11.7 Latham Marine
- 11.8 Lecomble & Schmitt
- 11.9 Lenco Marine
- 11.10 Lewmar Limited
- 11.11 Mavimare
- 11.12 Mercury Marine
- 11.13 Morse Controls
- 11.14 Pretech
- 11.15 Schmitt & Ongaro Marine Products
- 11.16 SeaStar Solutions
- 11.17 Tides Marine
- 11.18 Twin Disc
- 11.19 Uflex USA
- 11.20 Vetus



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