

# **Global Window Lift Motors Market Size Study, by Type (12V, 24V), Vehicle Type (PC, LCV, HCV), Vehicle Class, Window Position, Regulator Type, Aftermarket by End Use, Aftermarket by Sales Channel, and Regional Forecasts 2022-2032**

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## **Abstracts**

The Global Window Lift Motors Market, valued at approximately USD 3.44 billion in 2023, is anticipated to expand at a steady CAGR of 1.60% over the forecast period from 2024 to 2032. As automotive technologies continue to evolve, window lift motors have emerged as an indispensable component in ensuring vehicle convenience and safety. By enabling smooth and controlled window operation, these motors cater to the growing consumer expectations for enhanced user experience and functionality.

Rising automotive production and the increasing adoption of electric windows in vehicles are significant factors propelling the market's growth. With advancements in automotive technology, manufacturers are integrating sophisticated regulator mechanisms into window lift motors to cater to diverse vehicle types, from passenger cars to heavy commercial vehicles. However, the high dependency on raw materials and fluctuating prices may act as a potential deterrent. Despite these challenges, the market's robust aftermarket sector, driven by replacement demands, remains a promising growth avenue.

Moreover, the market is witnessing a paradigm shift toward energy-efficient and compact motor designs, driven by stringent regulatory norms for fuel economy and sustainability. Manufacturers are prioritizing innovation by introducing lightweight motor assemblies that reduce overall vehicle weight, thereby enhancing fuel efficiency. Additionally, the advent of smart window lift motors, equipped with anti-pinch and obstacle detection features, underscores the industry's focus on safety and automation.

Regionally, North America held a significant market share in 2023, supported by a well-established automotive sector and the rising consumer inclination toward advanced vehicle features. Meanwhile, the Asia Pacific region is expected to register the fastest growth, fueled by increasing vehicle production in emerging economies like China and India. Europe also presents lucrative opportunities, particularly due to its stringent regulatory framework emphasizing vehicle safety and sustainability.

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Major market players included in this report are:

Denso Corporation

Bosch Limited

Mitsuba Corporation

Magna International Inc.

Johnson Electric Holdings Limited

Continental AG

Valeo SA

Brose Fahrzeugteile GmbH & Co. KG

WAI Global

CARDONE Industries

Shenzhen Kaizhong Precision Technology Co., Ltd.

Kwang Jin America, Inc.

Ningbo Shenglong Motor Co., Ltd.

Delphi Automotive LLP

Standard Motor Products, Inc.

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The detailed segments and sub-segments of the market are explained below:

By Type:

12V

24V

By Vehicle Type:

Passenger Car (PC)

Light Commercial Vehicle (LCV)

Heavy Commercial Vehicle (HCV)

By Vehicle Class:

Economy

Mid-Range

Luxury

By Window Position:

Front

Rear

By Regulator Type:

Manual

Automatic

By Aftermarket by End Use:

Residential

Commercial

By Aftermarket by Sales Channel:

Online

Offline

By Aftermarket by Vehicle Type:

Passenger Vehicle

Commercial Vehicle

By Region:

North America

U.S.

Canada

Europe

UK

Germany

France

Spain

Italy

Rest of Europe

Asia Pacific

China

India

Japan

Australia

South Korea

Rest of Asia Pacific

Latin America

Brazil

Mexico

Middle East & Africa

Saudi Arabia

South Africa

Rest of Middle East & Africa

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Years considered for the study are as follows:

Historical Year: 2022

Base Year: 2023

Forecast Period: 2024-2032

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Key Takeaways:

Comprehensive market estimates and forecasts spanning a decade from 2022 to 2032.

Detailed segmentation analysis for a complete understanding of the market dynamics.

Regional and country-specific insights for actionable market intelligence.

Competitive landscape profiling leading market players and their strategic initiatives.

Insights into emerging trends and innovations shaping the market's future trajectory.

## Contents

### **CHAPTER 1. GLOBAL WINDOW LIFT MOTORS MARKET EXECUTIVE SUMMARY**

- 1.1. Global Window Lift Motors Market Size & Forecast (2022-2032)
- 1.2. Regional Summary
- 1.3. Segmental Summary
  - 1.3.1. By Type
  - 1.3.2. By Vehicle Type
  - 1.3.3. By Vehicle Class
- 1.4. Key Trends
- 1.5. Recession Impact
- 1.6. Analyst Recommendation & Conclusion

### **CHAPTER 2. GLOBAL WINDOW LIFT MOTORS MARKET DEFINITION AND RESEARCH ASSUMPTIONS**

- 2.1. Research Objective
- 2.2. Market Definition
- 2.3. Research Assumptions
  - 2.3.1. Inclusion & Exclusion
  - 2.3.2. Limitations
  - 2.3.3. Supply Side Analysis
    - 2.3.3.1. Availability
    - 2.3.3.2. Infrastructure
    - 2.3.3.3. Regulatory Environment
    - 2.3.3.4. Market Competition
    - 2.3.3.5. Economic Viability (Consumer's Perspective)
  - 2.3.4. Demand Side Analysis
    - 2.3.4.1. Regulatory Frameworks
    - 2.3.4.2. Technological Advancements
    - 2.3.4.3. Environmental Considerations
    - 2.3.4.4. Consumer Awareness & Acceptance
- 2.4. Estimation Methodology
- 2.5. Years Considered for the Study
- 2.6. Currency Conversion Rates

### **CHAPTER 3. GLOBAL WINDOW LIFT MOTORS MARKET DYNAMICS**

### 3.1. Market Drivers

- 3.1.1. Rising Automotive Production and Adoption of Electric Windows
- 3.1.2. Technological Advancements in Window Lift Motors
- 3.1.3. Increasing Consumer Demand for Enhanced Vehicle Features

### 3.2. Market Challenges

- 3.2.1. Dependency on Raw Materials and Fluctuating Prices
- 3.2.2. High Costs Associated with Advanced Motor Technologies

### 3.3. Market Opportunities

- 3.3.1. Growth Potential in Aftermarket Sector
- 3.3.2. Development of Energy-Efficient and Compact Motor Designs
- 3.3.3. Integration of Smart Features like Anti-Pinch and Obstacle Detection

## **CHAPTER 4. GLOBAL WINDOW LIFT MOTORS MARKET INDUSTRY ANALYSIS**

### 4.1. Porter's Five Forces Model

- 4.1.1. Bargaining Power of Suppliers
- 4.1.2. Bargaining Power of Buyers
- 4.1.3. Threat of New Entrants
- 4.1.4. Threat of Substitutes
- 4.1.5. Competitive Rivalry
- 4.1.6. Futuristic Approach to Porter's Five Forces Model
- 4.1.7. Porter's Five Forces Impact Analysis

### 4.2. PESTEL Analysis

- 4.2.1. Political
- 4.2.2. Economical
- 4.2.3. Social
- 4.2.4. Technological
- 4.2.5. Environmental
- 4.2.6. Legal

### 4.3. Top Investment Opportunities

### 4.4. Top Winning Strategies

### 4.5. Disruptive Trends

### 4.6. Industry Expert Perspective

### 4.7. Analyst Recommendation & Conclusion

## **CHAPTER 5. GLOBAL WINDOW LIFT MOTORS MARKET SIZE & FORECASTS BY TYPE 2022-2032**

### 5.1. Segment Dashboard

5.2. Global Window Lift Motors Market: Type Revenue Trend Analysis, 2022 & 2032 (USD Billion)

5.2.1. 12V

5.2.2. 24V

## **CHAPTER 6. GLOBAL WINDOW LIFT MOTORS MARKET SIZE & FORECASTS BY VEHICLE TYPE 2022-2032**

6.1. Segment Dashboard

6.2. Global Window Lift Motors Market: Vehicle Type Revenue Trend Analysis, 2022 & 2032 (USD Billion)

6.2.1. Passenger Car (PC)

6.2.2. Light Commercial Vehicle (LCV)

6.2.3. Heavy Commercial Vehicle (HCV)

## **CHAPTER 7. GLOBAL WINDOW LIFT MOTORS MARKET SIZE & FORECASTS BY VEHICLE CLASS 2022-2032**

7.1. Segment Dashboard

7.2. Global Window Lift Motors Market: Vehicle Class Revenue Trend Analysis, 2022 & 2032 (USD Billion)

7.2.1. Economy

7.2.2. Mid-Range

7.2.3. Luxury

## **CHAPTER 8. GLOBAL WINDOW LIFT MOTORS MARKET SIZE & FORECASTS BY WINDOW POSITION 2022-2032**

8.1. Segment Dashboard

8.2. Global Window Lift Motors Market: Window Position Revenue Trend Analysis, 2022 & 2032 (USD Billion)

8.2.1. Front

8.2.2. Rear

## **CHAPTER 9. GLOBAL WINDOW LIFT MOTORS MARKET SIZE & FORECASTS BY REGULATOR TYPE 2022-2032**

9.1. Segment Dashboard

9.2. Global Window Lift Motors Market: Regulator Type Revenue Trend Analysis, 2022

& 2032 (USD Billion)

9.2.1. Manual

9.2.2. Automatic

## **CHAPTER 10. GLOBAL WINDOW LIFT MOTORS MARKET SIZE & FORECASTS BY AFTERMARKET BY END USE 2022-2032**

10.1. Segment Dashboard

10.2. Global Window Lift Motors Market: Aftermarket by End Use Revenue Trend Analysis, 2022 & 2032 (USD Billion)

10.2.1. Residential

10.2.2. Commercial

## **CHAPTER 11. GLOBAL WINDOW LIFT MOTORS MARKET SIZE & FORECASTS BY AFTERMARKET BY SALES CHANNEL 2022-2032**

11.1. Segment Dashboard

11.2. Global Window Lift Motors Market: Aftermarket by Sales Channel Revenue Trend Analysis, 2022 & 2032 (USD Billion)

11.2.1. Online

11.2.2. Offline

## **CHAPTER 12. GLOBAL WINDOW LIFT MOTORS MARKET SIZE & FORECASTS BY AFTERMARKET BY VEHICLE TYPE 2022-2032**

12.1. Segment Dashboard

12.2. Global Window Lift Motors Market: Aftermarket by Vehicle Type Revenue Trend Analysis, 2022 & 2032 (USD Billion)

12.2.1. Passenger Vehicle

12.2.2. Commercial Vehicle

## **CHAPTER 13. GLOBAL WINDOW LIFT MOTORS MARKET SIZE & FORECASTS BY REGION 2022-2032**

13.1. North America Window Lift Motors Market

13.1.1. U.S. Window Lift Motors Market

13.1.1.1. Type Breakdown Size & Forecasts, 2022-2032

13.1.1.2. Vehicle Type Breakdown Size & Forecasts, 2022-2032

13.1.1.3. Vehicle Class Breakdown Size & Forecasts, 2022-2032

- 13.1.2. Canada Window Lift Motors Market
- 13.2. Europe Window Lift Motors Market
  - 13.2.1. UK Window Lift Motors Market
  - 13.2.2. Germany Window Lift Motors Market
  - 13.2.3. France Window Lift Motors Market
  - 13.2.4. Spain Window Lift Motors Market
  - 13.2.5. Italy Window Lift Motors Market
  - 13.2.6. Rest of Europe Window Lift Motors Market
- 13.3. Asia-Pacific Window Lift Motors Market
  - 13.3.1. China Window Lift Motors Market
  - 13.3.2. India Window Lift Motors Market
  - 13.3.3. Japan Window Lift Motors Market
  - 13.3.4. Australia Window Lift Motors Market
  - 13.3.5. South Korea Window Lift Motors Market
  - 13.3.6. Rest of Asia Pacific Window Lift Motors Market
- 13.4. Latin America Window Lift Motors Market
  - 13.4.1. Brazil Window Lift Motors Market
  - 13.4.2. Mexico Window Lift Motors Market
  - 13.4.3. Rest of Latin America Window Lift Motors Market
- 13.5. Middle East & Africa Window Lift Motors Market
  - 13.5.1. Saudi Arabia Window Lift Motors Market
  - 13.5.2. South Africa Window Lift Motors Market
  - 13.5.3. Rest of Middle East & Africa Window Lift Motors Market

## **CHAPTER 14. COMPETITIVE INTELLIGENCE**

- 14.1. Key Company SWOT Analysis
  - 14.1.1. Denso Corporation
  - 14.1.2. Bosch Limited
  - 14.1.3. Johnson Electric Holdings Limited
- 14.2. Top Market Strategies
- 14.3. Company Profiles
  - 14.3.1. Denso Corporation
    - 14.3.1.1. Key Information
    - 14.3.1.2. Overview
    - 14.3.1.3. Financial (Subject to Data Availability)
    - 14.3.1.4. Product Summary
    - 14.3.1.5. Market Strategies
  - 14.3.2. Mitsuba Corporation

- 14.3.3. Magna International Inc.
- 14.3.4. Continental AG
- 14.3.5. Valeo SA
- 14.3.6. Brose Fahrzeugteile GmbH & Co. KG
- 14.3.7. WAI Global
- 14.3.8. CARDONE Industries
- 14.3.9. Shenzhen Kaizhong Precision Technology Co., Ltd.
- 14.3.10. Kwang Jin America, Inc.
- 14.3.11. Ningbo Shenglong Motor Co., Ltd.
- 14.3.12. Delphi Automotive LLP
- 14.3.13. Standard Motor Products, Inc.

## **CHAPTER 15. RESEARCH PROCESS**

- 15.1. Research Process
    - 15.1.1. Data Mining
    - 15.1.2. Analysis
    - 15.1.3. Market Estimation
    - 15.1.4. Validation
    - 15.1.5. Publishing
  - 15.2. Research Attributes
-

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