

# Global E-axle Market: Analyzing the Growth Drivers in the Industry During 2018-2025

*The segmental analysis offered by the study enabled companies to capitalize on the various opportunities offered by the market.*

WILMINGTON, DE, UNITED STATES, March 5, 2025 /EINPresswire.com/ -- Allied Market Research recently published a report on the [global e-axle market](#), which highlighted that the industry is expected to gather a revenue of \$21,639.01 million by 2025. The industry accounted for \$2,009.71

million in 2017 and is projected to rise at a CAGR of 34.6% during 2018-2025. The report divides the industry into various segments based on drive type, component, and vehicle type.



## Key Questions Covered in the Report

- What is the entire market share of the e-axle market?
- What are the major technological advancements in the industry?
- Which region is estimated to have the largest growth rate in the sector?
- Which are the leading companies operating in the e-axle market?

## An Overview of the Dynamic Nature of the Market

E-axle is an electrical propulsion system equipped with axle structures, transmission units, electric motors, and power electronics. Since this system is an essential component in electrical and hybrid vehicles, rise in sale of EVs across the globe is expected to create numerous growth opportunities in the e-axle industry. The costs of fossil fuels have led to a gradual transition toward hybrid vehicles, which is expected to boost the revenue share of the industry in the near future.

However, the high cost of e-axle drive systems is expected to restrict the growth of the e-axle system during the forecast period. Nonetheless, stringent emission regulations and laws enacted by governments in developed and developing countries are predicted to drive the growth of the

e-axle industry in the near future.

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### Latest Developments in the Industry

Apart from the growth drivers and investment opportunities, the AMR report focuses on the technological advancements in the e-axle sector. In recent years, several new types of e-axle drives have been developed by EV companies to suit the different hybrid vehicles. For instance, the single motor e-axle is one of the most used variants in light commercial vehicles and passenger cars. On the other hand, dual motor e-axle features two electric motors for the front and rear axle, thus providing power to all four wheels. The electric portal axle is specifically designed for large commercial vehicles such as trucks and buses. The high ground clearance and the enhanced load capacity of these systems make them ideal for heavy automobiles.

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### Competitive Scenario of the Landscape

The AMR study on the e-axle market provides an in-depth analysis of the competitive scenario of the industry using analytical tools such as Porter's five forces. For this, the report includes profiles of the leading businesses operating in the sector. The major companies profiled in the AMR report are:

- Robert Bosch GmbH
- Continental AG
- Dana Incorporated
- ZF Friedrichshafen AG
- GKN Plc
- Axletech International
- AVL List GmbH
- Schaeffler Technologies AG & Co. KG
- Nidec Corporation
- Borgwarner Inc.

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Summing up, the AMR report on the e-axle industry provides accurate data and statistics regarding the various growth drivers and investment opportunities in the sector to aid new entrants in formulating effective expansion strategies. The segmental analysis offered in the report helps businesses make informed decisions in the long run.

David Correa  
Allied Market Research  
+15038946022 ext.

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