

In-wheel Electric Motors Market Global Industry Analysis, Size, Share, Growth, Trends and Forecast 2019-2025

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Executive Summary

The in-wheel electric motor is a type of EV (electric vehicle) drive system. Conventional EVs feature a design where the gasoline engine is substituted with an electric motor. The in-wheel electric motor EV, though, installs motors right around each of the driving wheels to directly power the wheels.

Asia Pacific is the largest in-wheel electric motor market. China is the largest market because the Chinese government provides huge subsidies for the electrification of vehicles. Increase in sales of electric vehicles will lead to the increase in sales of in-wheel electric motors as only electric vehicles are equipped with in-wheel electric motors.

The global In-wheel Electric Motors market is valued at xx million US\$ in 2018 is expected to reach xx million US\$ by the end of 2025, growing at a CAGR of xx% during 2019-2025.

This report focuses on In-wheel Electric Motors volume and value at global level, regional level and company level. From a global perspective, this report represents overall In-wheel Electric Motors market size by analyzing historical data and future prospect. Regionally, this report focuses on several key regions: North America, Europe, China and Japan.

At company level, this report focuses on the production capacity, ex-factory price, revenue and market share for each manufacturer covered in this report.

The following manufacturers are covered:

Protean Electric
Elaphe
e-Traction
Ziehl-Abegg
Printed Motor Works
ECOMove
...

Segment by Regions

North America
Europe
China

Japan
Segment by Type

Outer Rotor Type
Inner Rotor Type
Segment by Application

Passenger Vehicle
Commercial Vehicle
Other

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