

Electric Trucks Market in Europe 2022

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Abstracts

Electric trucks are electric vehicles powered by batteries designed to transport cargo, carry specialized payloads, or perform other utilitarian work. The electric trucks market in Europe is poised to grow by US\$ 4,992 million from 2022 to 2028, registering a CAGR of 87.8% during the forecast period, according to StrategyHelix.

The report provides up-to-date market size data for period 2018-2021 and forecast to 2028 covering key market aspects like sales value for electric trucks. The Europe electric trucks market is segmented on the basis of type, propulsion type, and country. By type, the electric trucks market in Europe has been segmented into medium-duty electric trucks, heavy-duty electric trucks. Based upon propulsion type, the electric trucks market in Europe is categorized into battery-electric trucks, fuel cell electric trucks. In terms of geography, the electric trucks market in Europe has been segmented into Germany, France, UK, Italy, Spain, Rest of Europe.

The Europe electric trucks market is highly competitive. Top players covered in Europe Electric Trucks Market Study are AB Volvo, BYD Co. Ltd., DAF Trucks N.V., Daimler AG, Iveco Group N.V., MAN SE, Nikola Corporation, Scania AB, Tesla Inc., TEVVA Motors Limited, Volta Trucks AB.

Report Scope

Type: medium-duty electric trucks, heavy-duty electric trucks

Propulsion type: battery-electric trucks, fuel cell electric trucks

Country: Germany, France, UK, Italy, Spain, Rest of Europe

Years considered: this report covers the period 2018 to 2028

Key Benefits for Stakeholders

Get a comprehensive picture of the Europe electric trucks market

Identify regional strategies and strategic priorities on the basis of local data

Pinpoint growth sectors and trends for investment

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DAF Trucks N.V.
Daimler AG
Iveco Group N.V.
MAN SE
Nikola Corporation

Scania AB
Tesla, Inc.
TEVVA Motors Limited
Volta Trucks AB
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