

Global Electric Motors Market is expected to grow at CAGR of 4% by 2022

Electric Motors Market is expected to grow over the CAGR of around 4% during the period 2016 to 2022, by Type, By Output Power, By Application, By Region

PUNE, MAHARASHTRA, INDIA, March 24, 2017 /EINPresswire.com/ -- Market Highlights

The global Electric motors market will be driven by the increasing applications and the huge installations of electric motors in marine, oil and gas, energy and power and other industries. These industries are dependent on use of machines which require constant power supply. The

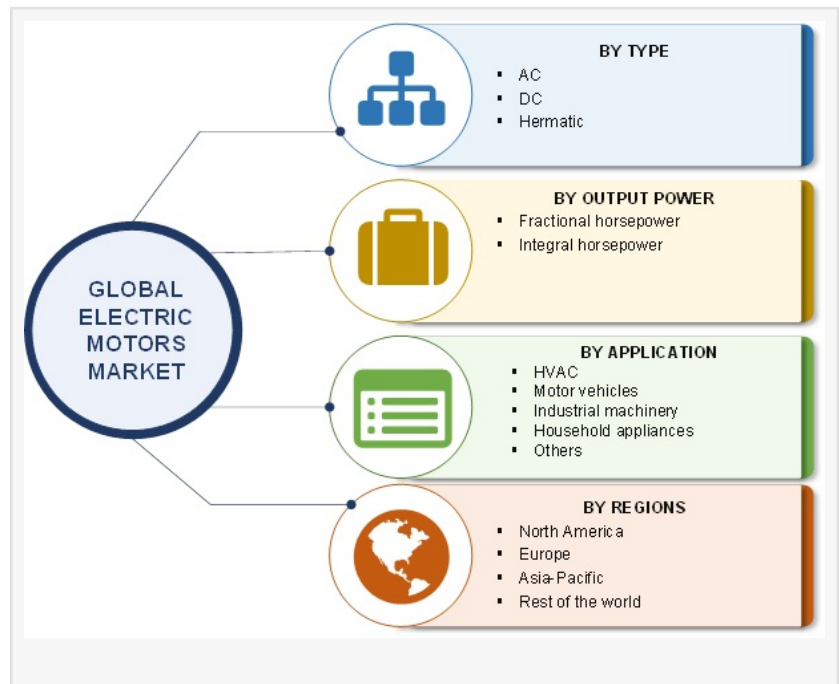
industrial machines supply power and in turn, drive the electric motors market. The policy makers are focusing on public transit infrastructure, with very less pollution for tackling of the air pollutant emissions, mostly in the densely populated cities and megacities. The other factors which are driving the automotive connectors market is the increasing level of urbanization in all

the developing economies, the increasing urbanization and the increasing automation in various industry sectors.

“

Key Players : BB Group Ltd., Siemens AG , AMETEK Inc. , ARC Systems Inc. , Brook Crompton, Emerson Electric Co. (U.S.), Hitachi, Ltd. , General Electric , Franklin Electric , Johnson Electric ”

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Market Research Analysis

Amongst all output power, the integral horsepower is expected to grow rapidly. The integral horsepower electric motors find applications in industrial and commercial

purposes such as industrial blowers, compressors, conveying equipment and variable frequency drives which further drives the market of electric motors.

Key Players

- BB Group Ltd. (U.K.)
- Siemens AG (Germany)
- AMETEK Inc. (U.S.)
- ARC Systems Inc. (U.S.)
- Brook Crompton Americas (U.S.)
- Emerson Electric Co. (U.S.)
- Hitachi, Ltd. (Japan)
- General Electric Company (U.S.)
- Franklin Electric Co., Inc. (U.S.)
- Johnson Electric Holdings Limited (Hong Kong)
- Nidec Corporation (Japan)
- Maxon Motor AG (Switzerland)

Regional Analysis

Asia-Pacific region is expected to dominate the Electric motors market with highest CAGR due to the high industrial output in developing nations such as India and China in automotive sectors as well as consumer electronics sector. The rapidly increasing agricultural sector in the region with use of advanced technology in agricultural equipment is further expected to drive the demand for electric motors in the Asia-Pacific region.

Scope of the Report

This study provides an overview of the Global Electric motors market, tracking three market segments across four geographic regions. The report studies key players, providing a five-year annual trend analysis that highlights market size, volume and share for North America, Europe, Asia Pacific (APAC) and Rest of the World (ROW). The report also provides a forecast, focusing on the market opportunities for the next five years for each region. The scope of the study segments the Global Electric motors market by its type, output power, application and region.

By type

- AC
- DC
- Hermetic

By Output Power

- Fractional horsepower
- Integral horsepower

By Application

- HVAC
- Motor vehicles
- Industrial machinery
- Household appliances
- Others

By Region

- North America
- Asia Pacific

- Europe
- Rest of the World

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