

Permanent Magnet Synchronous Motor (PMSM) Sales 2017 Global Market Challenge, Driver, Trends & Forecast To 2021

A permanent magnet synchronous motor (PMSM) uses permanent magnets embedded in the steel rotor to create a constant magnetic field.

PUNE, INDIA, January 17, 2017 /EINPresswire.com/ -- [Global Permanent Magnet Synchronous Motor \(PMSM\) Sales Market](#)

The stator carries windings connected to an AC supply to produce a rotating magnetic field. At synchronous speed the rotor poles lock to the rotating magnetic field. Permanent magnet synchronous motors are similar to brushless DC motors.

Scope of the Report:

This report focuses on the Permanent Magnet Synchronous Motor (PMSM) Sales in Global Market, especially in North America, Europe and Asia-Pacific, South America, Middle East and Africa. This report categorizes the market based on manufacturers, regions, type and application.

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Market Segment by Manufacturers, this report covers

mitsubishi

hitachi

abb

siemens ag

ge

emerson

bosch

meidensha

jje

continental

alstom

toshiba

zyec

BROAD-OCEAN
XIZI FORVORDA
WEG S.A
HMC
JEUMONT
MT DIANJI

Market Segment by Regions, regional analysis covers
North America (USA, Canada and Mexico)
Europe (Germany, France, UK, Russia and Italy)
Asia-Pacific (China, Japan, Korea, India and Southeast Asia)
South America, Middle East and Africa

Market Segment by Type, covers
0-20KW
20-200KW
Above 200KW

Market Segment by Applications, can be divided into
Automotive
Elevator
Industry & Automation

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