

# Synchronous Electric Motors Market Segment by Applications, Manufacturers, Regions and Forecast to 2025

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WiseGuyReports.Com Publish a New Market Research Report On –“ Synchronous Electric Motors Market Segment by Applications, Manufacturers, Regions and Forecast to 2025”.

## [Synchronous Electric Motors Market 2019](#)

Description: -

A synchronous electric motor is an AC motor in which, at steady state, the rotation of the shaft is synchronized with the frequency of the supply current; the rotation period is exactly equal to an integral number of AC cycles. Synchronous motors contain multiphase AC electromagnets on the stator of the motor that create a magnetic field which rotates in time with the oscillations of the line current. The rotor with permanent magnets or electromagnets turns in step with the stator field at the same rate and as a result, provides the second synchronized rotating magnet field of any AC motor. A synchronous motor is termed doubly fed if it is supplied with independently excited multiphase AC electromagnets on both the rotor and stator.

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## Key Players Analysis

ABB  
Bosch Rexroth  
Emerson Electric  
Siemens  
ALSTOM  
...

## Drivers and Barriers

The report, in addition to providing an insight of the various key dynamics influencing the Synchronous Electric Motors market, also examines the volume trends, the pricing history and value of the market. In addition, several potential growth factors, barriers, as well as opportunities are also taken into consideration to attain an acute understanding of the overall market.

## Regional Description

The analysis and forecast of the Synchronous Electric Motors market takes place on not just a global level, but regional level as well. Region-wise, the report includes the primary regions: Latin America, North America, Europe, Middle East & Africa and Asia Pacific. Each of these regions is studied extensively, examining the current trends, outlook, and opportunities that could elevate

the market position in the future.

#### Method of Research

With the aim of determining the market potential, the overall market is analyzed with respect to the parameters included in the Porter's Five Force Model. On top of that, a SWOT analysis is also done, as a result of which the report is able to provide a precise knowledge of the Synchronous Electric Motors market. The exhaustive analysis of the market helps identify and highlight its main strengths, weaknesses, opportunities, and risks.

#### Synchronous Electric Motors market size by Applications

Oil  
Chemical  
Power Generation  
Others

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#### Table Of Contents – Major Key Points

- Industry Overview of Synchronous Electric Motors
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- Synchronous Electric Motors Segment Market Analysis (by Application)

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