



Energy Efficient Motor Player, Regions, Market Segment by Regions, Split by applications Forecast 2022

New Report on Global Energy Efficient Motor Market 2014 Edition

PUNE, INDIA, July 15, 2016 /EINPresswire.com/ -- Wiseguyreports.Com Adds "[Energy Efficient Motor](#) Market - Global Industry Analysis, Size, Share, Growth, Trends and Forecast 2014 - 2022" To Its Research Database.

Summary

Energy Efficient Motor Market

Factory automation is being increasingly adopted by manufacturers in order to improve production capacity while simultaneously minimizing errors, process time and hazardous environmental effects. This acts as a driving force for the energy efficient motor market, ensuring that it will grow at a steady rate. Energy efficient motors have a low failure rate and a high tolerance for overload conditions; these features make them significantly attractive for end users from various verticals. High initial investment and lack of awareness amongst the public are factors which limit market growth. Key companies profiled in the report are ABB Ltd, Crompton Greaves, General Electric, Honeywell International, Inc., Kirlosakar Electric Company, Ltd, Microchip Technology, Inc., Magnetek, Inc., Johnson Controls Inc., Simens AG, Weg S.A., Leeson Electric Corporation and Emerson Electric.

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In order to enable an in-depth analysis, the energy efficient motor market is segmented on the basis of type, product type, application, end user and geography. According to type, the market is segmented into Super Premium -IE4, Premium-IE3, high-IE2 and Standard-IE1. The market is segmented by product type into synchronous, asynchronous and Dc motor. The application segment includes pump, fans, air compressor, refrigerator, material handling and agriculture sector. According to end-users, the market is categorized into industrial, building, aerospace and defense and agriculture sector. In terms of geography, the market is categorized into North America, Europe, Asia-Pacific and RoW.

Key Benefits

An in-depth analysis of key segments of the energy efficient motor market including product type, application, end user and geography would help stakeholders decide on the segments of interest and plan their market strategies accordingly

Porter's Five Forces analysis illustrates the potency of buyers and suppliers operating in the market and provides valuable insights regarding the threat presented by new entrants and substitutes and competition amongst key companies

Estimations are made through 2013-2020 with 2012 as the base year to help stakeholders gauge the future prospects of the market

Current and future trends are outlined to determine the overall attractiveness and single out profitable trends to gain a stronger foothold in the market

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KEY MARKET SEGMENT

The report provides an in depth analysis of the energy efficient motor market by type, by application, by end-user, by product type and by geography.

Market By Type

Super premium-IE4
Premium-IE3
High-IE2
Standard-IE1
Market By Product Type

Synchronous Motor
Asynchronous motor
DC Motor
Market By Application

PUMPS
FANS
Compressed Air
Refrigeration
Material Handling
Material Processing
Market By End User
Industrial
Buildings
Aerospace and Defense
Agriculture Sector
Market By Geography

North America
Europe
Asia-Pacific
RoW

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