

Gas Engines Market Poised to Grow at CAGR of Approximately 7% from 2017 to 2023

Gas Engines Market by Fuel Type (Natural Gas, Special Gas), Application (Power Generation), End User (Manufacturing, Oil & Gas) and Region- Forecast 2023

PUNE, MAHARASHTRA, INDIA, July 26, 2017 /EINPresswire.com/ -- Market Forecast and Overview:

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Market Research Future published a

half cooked research report on Gas Engines Market. The <u>Global Gas Engines Market</u> is expected to grow over the CAGR of around 7% during the period 2017 to 2023.

The need for continuous uninterrupted power supply is growing because of the worldwide rise



Key Players in market are General Electric Company (U.S.), Caterpillar Inc. (U.S.), Wärtsilä (Finland), Rolls-Royce Holdings plc (U.K), Cummins Inc. (U.S), Siemens AG (Germany), Man SE (Germany)" Market Research Future in population and rapid industrialization. Power outages can severely affect productivity and the daily lives of people. This is driving the market for gas engines, which act as reliable power solution with economic operations and less emission.

The gas engines market in the European region is expected to grow the fastest during the forecast period. The presence of ample gas in North Sea & nearby regions and growing investments into gas-fired power generation to meet the rising demand for power in the region has created a positive environment for the growth of gas engine market.

Market Key Players:

The key players of global gas engines markets are General Electric Company (U.S.), Caterpillar Inc. (U.S.), Wärtsilä (Finland), Rolls-Royce Holdings plc (U.K), Cummins Inc. (U.S), Siemens AG (Germany), Man SE (Germany), Kawasaki Heavy Industries, Ltd. (Japan), Mitsubishi Heavy Industries, Ltd. (Japan), Deutz AG (Germany), Yanmar Co., Ltd. (Japan) and Doosan Infracore (South Korea).

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The scope of the study segments the global gas engines market by its fuel type, application, by power, by end user and by regions.

•By Fuel Type:

oNatural Gas oSpecial Gas

o**D**thers

By Application

oBower Generation ollo-Generation ollontinuous power obthers

By Power

on.5 MW-1.0 MW onw-2.0 MW onw-5.0 MW on.0 MW-10.0 MW on.0 MW-20.0 MW

By End users

oDtilities oDanufacturing oDil & Gas oDthers

By Regions

oNorth America
oAsia Pacific
oEurope
oRest of the World

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Market Research Analysis:

Europe region is Expected to Grow at the Fastest Rate:

In 2017, Europe accounted for the highest market share in gas engine market. This is due to growing conversion of conventional coal-fired power plants into gas-fired power plants. The exploration of new shale gas in Norwegian continental shelf and growing investment towards gas-powered generation to meet the rising demand for power, will drive gas engine market in this region.

This study provides an overview of the global gas engines market, tracking four 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.

About Market Research Future:

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In order to stay updated with technology and work process of the industry, MRFR often plans & conducts meet with the industry experts and industrial visits for its research analyst members.

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