

## **Automotive Fuel Delivery System Market is growing steadily at CAGR of 5% by 2022**

*Global Automotive Fuel Delivery Market by Component (Fuel Pump, Fuel Injector, Fuel Pressure regulator, Fuel Filter, Fuel Rail, Air control Valve, Throttle position sensor) by Fuel type (Gasoline, Diesel and Alternative fuels), by Vehicle (LCV, HCV, Passenger and Hybrid), and by Region*

Global Automotive Fuel Delivery Market by Component (Fuel Pump, Fuel Injector, Fuel Pressure regulator, Fuel Filter, Fuel Rail, Air control Valve, Throttle position sensor) by Fuel type (Gasoline, Diesel and Alternative fuels), by Vehicle (LCV, HCV, Passenger and Hybrid), and by Region Pune, India - April 19, 2017 /MarketMedia/ -- Market Highlights

The increasing demand for automobile is expected to raise market revenues for the global automotive fuel delivery system market. The fuel delivery system is an essential component in any vehicle as it delivers the fuel from tank to the combustion chamber in the cylinder. Increased penetration of natural gas vehicles among many countries is also expected to positively impact the global automotive fuel delivery system market.

Global automotive fuel delivery system market is expected to grow at 5% CAGR.

Major Key Players

- o Continental AG,
- o Robert Bosch GmbH,
- o Delphi Automotive Plc.,
- o Magneti Marelli,
- o Denso Corporation,
- o Infineon Technologies AG,
- o TI Automotive INC,
- o NGK Spark Plug Co. Ltd,
- o UCAL Fuel System
- o Toyoda Gosei

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Market Research Analysis:

The market is highly application based. Increasing life span of vehicles has increased the growth of automotive fuel delivery system after market. Based on vehicle, light weight and heavy commercial vehicles acquires the largest market share.

Based on fuel, alternative fuels are preferred to conventional due to various emission norms by regulatory bodies across the globe.

Based on region, asia-oceania acquires the largest market share owing to increased sales of light and heavy vehicles in the countries such as India and china. Where, china being the major contributor to the growth of the fuel delivery system market.

The engine downsizing trends and development of reduced weight components has led to many innovations in the automotive fuel delivery system market. Additionally, technological developments to increase the efficiency of the engine are expected to speed up the market growth. The major restraint in the growth of market is increased emphasis on the use of electric vehicles which the government is also pushing by enacting stringent emission norms to promote the usage of greener vehicles.

Taste the market data and market information presented through more than 85 market data tables

and figures spread in 118 numbers of pages of the project report. Avail the in-depth table of content TOC & market synopsis on "Global Automotive Fuel Delivery System Market Information from 2016 to 2022"

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This research report has provides the insights, on various levels of analyses such industry analysis, market share analysis leading market players and their profiles. This report also helps in studying the target segments by providing views on emerging & high-growth segments and market conclusion. Together the market data comprise and discuss with the basic assessments on the competitive scenarios & strategies, of the global automotive fuel delivery system market, including the high-growth regions, countries and their political, economic and technological environments. Furthermore the project report also provides the views over the historical market values as well as, pricing and cost analysis of the same.

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#### Scope of the report

This study provides an overview of the global automotive fuel delivery system industry, 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-Oceania, Rest of the world. 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 automotive fuel delivery system market. Based on Component, it is bifurcated as Fuel pump, Injector, Pressure Regulator, Filter, Rail, Air control valve, Throttle position sensor. On the basis of Vehicle, it is segmented as LCV, HCV, Passenger vehicles and Hybrid. On the basis of Fuel type, it is segmented as Gasoline, Diesel and Alternative fuels. On the basis of Region, it is segmented as North America, Europe, Asia-Oceania and Rest of world.

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