

# Fuel Injection System World Market Segmentation and Major Players Analysis 2022

*Fuel Injection System Market to Reach \$70.36 billion with 6.36% CAGR Forecast to 2022*

PUNE, INDIA, September 2, 2016

/EINPresswire.com/ -- According to research , the Global [Fuel Injection system](#) Market is accounted for \$55.72 billion in 2015 and is expected to grow at a CAGR of 6.36% to reach \$85.8 billion by 2022. Global fuel injection systems market has an enormous growth in recent years owing to ecological concerns and regulations pertaining to carbon emissions. Factors such as reduction in oil dependency, stringent fuel economy and emission norms, and increase in living standards are key contributors for market growth. As well as, the fuel injection system has shifted the usage to alternate fuel which has further driven the market for Global Fuel Injection System. Advancements in fuel injection systems provide opportunity for the market to grow. Fluctuating prices of the raw materials, high maintenance costs, service complexity and increased emission of un-burnt hydrocarbons are hampering the market.



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Highest growth rate is seen in Passenger car segment due to increase in per capita income. Global inclination is towards gasoline technology because of fuel efficiency and environmental issues. North American region is growing as there is a high demand for commercial vehicle which has increased market for fuel injection system. However, Asia-Pacific is projected to grow further as it has become largest market for fuel injection system because of stringent emission norms. European countries such as Germany, Italy, UK and Spain have shown high growth in fuel injection systems market due to presence of multinational automotive OEM's. There is a significant demand for gasoline direct fuel injection systems in this region.

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Some of the key players in global Fuel Injection market are Robert Bosch GmbH, Denso Corporation, Delphi Automotive Plc., Continental AG, Hitachi Ltd, Edelbrock LLC, Woodward, Inc., Keihin Corporation, Magneti Marelli S.P.A., NGK Spark Plug Co, Ltd. ,Ti Automotive Inc. ,UCI International Inc. (UCI Fram Group) ,Woodward Inc, Westport Innovations Inc.

Components Covered:

- Engine control unit
- Fuel Injectors
- Fuel Pressure Regulator
- Fuel Pump
- Carburetors
- o Open Throttle Circuit
- o Power Valve
- o off-Idle Circuit
- o Choke
- o Accelerator Pump

Technology Covered:

- Electronic Fuel Injection (EFI)
- Mechanical Fuel Injection System (MFI)

Vehicle Type Covered:

- Passenger Car
- Light Commercial Vehicle
- Heavy Commercial Vehicle
- Sports Utility Vehicle
- Hybrid Vehicles

Fuel Type Covered:

- Gasoline
- Diesel

Application Covered:

- Automobile
- Industrial Machinery
- Automotive Equipment
- Aviation
- Power Generation equipment
- Mining & quarrying equipment

Engine Covered:

- Four stroke petrol engine
- Two stroke petrol engine
- Four stroke diesel engine
- Two stroke diesel engine

Engine Size Covered:

- Two-wheeler Engine Size
  - o Less Than 100cc
  - o 151cc - 250cc
  - o 101cc - 150cc
  - o 251cc - 500cc
  - o 501cc & above
- Four-wheeler Engine size
  - o up to 1000cc
  - o 1000cc-1500cc
  - o 1500cc-1800cc
  - o 1800cc-2500cc
  - o above 2500cc

Injection Scheme Covered:

- Continuous injection
- Central port injection

- Single-Point Injection
- Gasoline Port Injection
- Gasoline Direct Injection
- Diesel Direct Injection
- Multiport Injection
- Swirl Injection

What our report offers:

- Market share assessments for the regional and country level segments
- Market share analysis of the top industry players
- Strategic recommendations for the new entrants
- Market forecasts for a minimum of 7 years of all the mentioned segments, sub segments and the regional markets
- Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)
- Strategic recommendations in key business segments based on the market estimations
- Competitive landscaping mapping the key common trends
- Company profiling with detailed strategies, financials, and recent developments
- Supply chain trends mapping the latest technological advancements

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