

## Increase In Production Of Passenger And Commercial Vehicles Is Estimated To Drive The Automotive Fuel Nozzle Market

Electric Vehicles Demand on the Rise Automotive Fuel Nozzle Market Still Booming - Fact.MR

SEOUL, SOUTH KOREA, January 20, 2022 /EINPresswire.com/ -- A necessity for fuel efficient vehicles in automotive industry is found, so that the amount of gas that is used in commuting could be reduced. Alternatives to non-renewable fuels such as biodiesel in automobiles are used in some countries. Compared to 2018, the global passenger vehicle market size is expected to grow by 10 million units during by the end of 2022. Passenger vehicles as daily commutes need gasoline or diesel engines giving a fleet to fuel stations and subsequently increasing the <u>demand of fuel nozzles</u>.

Stringent government regulation on reduction of carbon emission, increasing awareness of sustainable living and electric vehicles, trade wars and increasing fuel prices have a significant impact on the global fuel nozzle market.

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Manual Plastic Automotive Fuel Nozzle Market Segmentation

Based on engine type, the Manual Plastic Automotive Fuel Nozzle market can be divided into:

Diesel engine Gasoline engine

Based on the type of vehicle, the Manual Plastic Automotive Fuel Nozzle market can be divided into:

Passenger vehicles Commercial vehicles

Based on the type of nozzle, the Manual Plastic Automotive Fuel Nozzle market can be divided into:

Automatic Nozzle Manual Plastic Nozzle

Based on sales channel, the Manual Plastic Automotive Fuel Nozzle market is segregated into:

OEM (Original Equipment Manufacturers)
Aftermarket

Based on the region, the Manual Plastic Automotive Fuel Nozzle market is segmented into:

North America

Europe

Asia Pacific

The Manual Plastic Automotive Fuel Nozzle market is mainly for passenger and commercial vehicles. Growing demand for passenger vehicle across the globe is likely to enhance the demand for product in coming years. Even the fuel nozzles for gasoline engine will show a positive demand when compared to diesel engines as the heavy demand for performance based vehicles are catered by the petrol engines. The primary reason for this is gasoline being a cleaner fuel than diesel and increase the vehicle engine life.

Automatic nozzle is designed according to ideal pattern desired by users. With compact structure, light weight and convenient use, the product is applicable for filling diesel oil, kerosene and gasoline. While the manual plastic nozzles are used by small gas stations with low traffic.

Some of the nozzles are categorized on the basis of payment i.e. for pre-paid self-service and card systems which have a self-closure fuel nozzle. Based on sales channel, the Manual Plastic Automotive Fuel Nozzle market is segregated into aftermarket and OEM (original equipment manufacturer). The aftermarket segment is expected to growth in near future owing to the need to replace the fuel nozzle after prolonged use.

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Who are the Key Players in the Automobile Fuel Nozzle Market?

Some of the key players in the Manual Plastic Automotive Fuel Nozzle market are

ELAFLEX HIBY
OPW Div
& Tokheim India Pvt. Ltd
WEH Technologies Inc.
Newberry Tanks & Equipment LLC

Shaw Development
LLC. Tank Truck Service & Sales Inc.
Becker & Associates Inc.
Lumen Instruments
Leading manufacturers in India are:

Chintan Engineers
Broil Sensotek Industries
SKM Instruments
Sri Sakhti Automation
Hacop Pumps Private Limited and Kannan Hydrol & Tools

providing fuel nozzles with digital meter flow, automatic and manual fuel nozzles, aluminum fuel nozzles etc. specifically designed to ensure proper automatic shut-off, durable and long lasting Design cycle-tested and proven to last longer than 1 million cycles.

What is the Regional Standpoint in Manual Plastic Automotive Fuel Nozzle Market?

On an average, the age of vehicles running on road is almost 10 years in North America. Even if the government wants to electrify automobile market, they cannot do. People in North America prefer more of a petrol powered vehicles as they enjoy the use of high performance cars with more speed.

Most of the fuel stations out of all European countries are accounted by Italy itself. By the end of 2019, Italy was operating more than 21,000 fuel stations which was around 15% of entire European countries and it's still growing. The demand of vehicles in European region are more of superior performance, which requires fuel-efficient system with precise engineering, seems impossible without gasoline and diesel engines.

Of all the other regions Asia Pacific is the most populated region. To satisfy the demand of citizens, there is a need to produce vehicles on large scale which seems to be impotent at current stage.

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