

# Global Fuel Dispensers Market 2019 Share, Trend, Segmentation and Forecast to 2025

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*This report covers market characteristics, size and growth, segmentation, regional breakdowns, competitive landscape, market shares, trends and strategies*

PUNE, INDIA, October 23, 2019 /EINPresswire.com/ -- Overview:

A fuel dispenser is a device, used at filling stations to pump fuel into vehicles. Aluminum and other composites are used to make the dispensers. Aluminum, being a non-corrosive and lightweight material is used in the inner part of the dispenser. Other composites are used to develop the outer part of the equipment. These dispensers come with electronic meters and display units, which made these accurate and reliable. The growing use of automobile is intensifying the demand for fuels. Additionally, improvement in global trade situation is stimulating the growth for transportation sector as well. Advancement of new technology is also encouraging engineers to explore new horizons by developing the road network. These industries need constant support by providing fuel stations at regular intervals. Government, as well as, Private initiatives to set up fuel stations are acting as catalyst to the global fuel dispenser market.

Growing concern on reducing carbon emission is acting as restraining factors for the fuel dispenser market, however, the development of new products like biofuel dispensers have generated a positive vibe in the market.

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## Key Players

Study of the global fuel dispenser market also includes analysis of participants operating in the value chain. It offers an overview on the competitive landscape of the market. This section of the report covered key developments in the industry, and profiling of key market players along with their recent industry activity and product innovation.

Dover Corporation  
Gilbarco  
Tatsuno  
Tominaga Mfg  
Scheidt-bachmann  
Korea EnE  
Bennett Pump  
Censtar  
Jiangyin Furen High-Tech  
Sanki  
Lanfeng Machine

## Segments:

In order to understand the complexities of the Global fuel dispenser market, it can be analyzed based on its product and application type. It gives a proper insight into the market, making it

easier for SWOT (Strength, Weakness, Opportunities, and Threats) analysis.

Product-wise, the market for fuel dispenser can be sub-segmented into Gasoline, Diesel, Biofuel, and others. Gasoline and diesel dispensers are widely available in the industry. The rise in automotive industry has created a demand for fuel dispensers worldwide. Awareness regarding reducing carbon emission in the atmosphere have given rise to the Natural Gas Vehicle (NGV) market such as CNG and Hydrogen vehicles. Government initiatives are also acting as stimulus to develop more NGV stations. These fuel dispensers are marked with color-coding for identification purposes. Dispensing nozzles also vary for different type of fuels.

Application wise these dispensers can be segmented as General fuel service dispenser and self-service fuel dispensers. Self-service fuel dispenser market is on the rise since as self-served fuel stations are more cost-efficient. These fuel stations can be placed in remote locations as well.

Regional Analysis:

Global Fuel dispenser market is growing at a rapid pace. Government investments in several countries to develop their transportation network have boosted the fuel dispenser market. Fuel stations are now being set up in remote locations to serve the transport sector properly. Surging sale of cars in developed and developing nations have created a positive impact on fuel dispenser demands. Asia Pacific (APAC) regions are witnessing a surge in automotive industry as affordability has increased. India and China are contributing to this market as manufacturing and consumer market have expanded. Growing concern for using NGV's are acting as catalyst to the market.

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