

Global Vibration Level Switch Market Size study, by Technology (Vibrating Fork, Vibrating Rod), by Application (Liquids, Solids), by End-User (Oil & Gas, Water & Wastewater, Chemicals, Power Generation, Others) and Regional Forecasts 2019-2026

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Abstracts

Global Vibration Level Switch Market is valued approximately at USD 610.04 million in 2018 and is anticipated to grow with a healthy growth rate of more than 7.10% over the forecast period 2019-2026. Vibration Level Switches are extensively used as low-level indicators or overflow protection devices in liquids and also in powdery and granular bulk solids. Vibration levels consist of a wide range of applications such as pump controls, overflow or dry run protection, dry/wet indication in pipes, and high/low fail-safe limit switch. In these applications, vibration level switches are primarily used owing to their high flexibility for different viscosities of the liquids. Further, it has several other advantages such as high sensitivity, compact form factor, and cost-effectiveness; it provides reliable level measurement under harsh environment conditions and hygienic applications. It doesn't require any calibration due to the absence of mechanical moving parts that may break down or wear out over time. Growing demand in pharmaceutical and food & beverage industries along with surging emphasis on functional safety of overflow protection systems are the few factors responsible for high CAGR of the market over the forecast period. For example, food & beverages industry require reliable level monitoring equipment. Point level measurement instruments functioning in the food & beverage industry need to comply with hygiene and safety regulations. Thus, vibration level switches are extensively used to deliver consistent point level measurement of bulk solids and liquids, under the hygienic process conditions. Moreover, surging possibilities with newer wireless vibration level switch designs aided with industrial growth in emerging countries are few factors likely to create lucrative growth opportunities to the growth of market in the forecast years.

However, harsh performance issues is one of the major factors restraining the growth of global vibration level switch market during the forecast period.

The regional analysis of global Vibration Level Switch Market is considered for the key regions such as Asia Pacific, North America, Europe, Latin America and Rest of the World. Europe is the leading/significant region across the world in terms of market share owing to the increasing adoption of automation in process industries which leads to rise in need for their functional safety and growing pharmaceutical & chemical industries in the region. However, Asia-Pacific is anticipated to exhibit highest growth rate / CAGR over the forecast period 2019-2026. Factors such as growth in manufacturing activities due to low manufacturing costs and supportive local government, rapid industrialization, and growing number of power projects would be influencing the growth of the market in the Asia-Pacific region.

Major market player included in this report are:

Endress+Hauser

Emerson Electric

Siemens

Vega Grieshaber

KROHNE Ltd.

ABB

Ametek

Finetek

Magnetrol International

Dwyer Instruments

The objective of the study is to define market sizes of different segments & countries in recent years and to forecast the values to the coming eight years. The report is designed to incorporate both qualitative and quantitative aspects of the industry within each of the regions and countries involved in the study. Furthermore, the report also caters the detailed information about the crucial aspects such as driving factors & challenges which will define the future growth of the market. Additionally, the report shall also incorporate available opportunities in micro markets for stakeholders to invest along with the detailed analysis of competitive landscape and product offerings of key players. The detailed segments and sub-segment of the market are explained below:

By Technology:

Vibrating Fork

Vibrating Rod

By Application:

Liquids
Solids

By End-User:

Oil & Gas
Water & Wastewater
Chemicals
Power Generation
Others

By Region:

North America
U.S.
Canada
Europe
UK
Germany
Asia Pacific
China
India
Japan
Latin America
Brazil
Mexico
Rest of the World

Furthermore, years considered for the study are as follows:

Historical year – 2016, 2017

Base year – 2018

Forecast period – 2019 to 2026

Target Audience of the Global Vibration Level Switch Market in Market Study:

Key Consulting Companies & Advisors

Large, medium-sized, and small enterprises

Venture capitalists

Value-Added Resellers (VARs)
Third-party knowledge providers
Investment bankers
Investors

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