

Global Ultrasonic Flow Meter Market - Analysis By Measurement Technology (Transit-Time, Doppler, Hybrid), End-User, By Region, By Country (2020 Edition): Market Insight, COVID-19 Impact, Competition and Forecast (2020-2025)

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Abstracts

EXECUTIVE SUMMARY

The Global Ultrasonic Flow Meter Market was valued at USD 1338.5 million in the year 2019. The rise in the transmission & distribution of oil & gas by the growing number of new facilities has fueled the growth of flow control systems. Manufacturers are focusing on innovating flow meter applications in food & beverage, and pulp & paper industries. However, the center of focus is growing number of gas exploration projects around the world.

Demand for ultrasonic flow meter is expected to rise during the forecast period, as it is a cost-effective technology and owing to its usage in various applications specific industries such as oil & gas and power sectors. Also, expansion of the energy industry across the globe is a key factor driving the global ultrasonic flow meter market. Moreover, recent development of multi-path meters and rising demand for flow meters for custody transfer applications are key factors fueling the global ultrasonic flow meter market.

However, world trade is expected to fall by between 13% and 32% in 2020 as the COVID 19 pandemic disrupts normal economic activity and life around the globe. Regional outbreak, weaker global demand, financial market volatility and lower oil prices will undermine consumption, investment and exports and hampering many industries including the ultrasonic flow meter market, at least in the year 2020.

The United States market is anticipated to be propelled by escalating production and manufacturing activities witnessed by major industries followed by growing dominance of leading domestic market players like Badger Meter, Cameron International, Emerson, GE, Sierra Instruments and among others.

SCOPE OF THE REPORT

The report analyses the Ultrasonic Flow Meter Market by end Users (Water & Waste Water, Oil & Gas, Chemical, Power, Others).

The report assesses the Ultrasonic Flow Meter market by measurement Technology (Transit-Time, Doppler, Hybrid).

The Global Ultrasonic Flow Meter Market has been analysed By Region (Americas, Europe, Asia Pacific, MEA) and By Country (United States, Canada, Mexico, Brazil, Germany, France, U.K, China, Japan, India).

The key insights of the report have been presented through the frameworks of SWOT and Porter's Five Forces Analysis. Also, the attractiveness of the market has been presented by region, End users and Measurement Technology. Also, the major opportunities, trends, drivers and challenges of the industry has been analysed in the report.

The report tracks competitive developments, strategies, mergers and acquisitions and new product development. The companies analysed in the report include Endress+Hauser, Danfoss, Badger Meter, Krohne Group, Schlumberger Limited, Emerson, Faure Herman, Honeywell, Siemens, Teledyne Technologies.

The report presents the analysis of Ultrasonic Flow Meter market for the historical period of 2015-2019 and the forecast period of 2020-2025.

Key Target Audience

Ultrasonic Flow Meter Vendors

Consulting and Advisory Firms

Government and Policy Makers

Investment Banks and Equity Firms

Regulatory Authorities

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