

Magnetic Flowmeter Market by Type (In-Line, Insertion, Low Flow), Component (Flow Tube, Sensing Electrodes), Application (Water & Wastewater, Food & Beverages, Chemicals, Pulp & Paper), and Geography - Global Trends & Forecasts from 2014 to 2020

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Abstracts

The magnetic flowmeters are one of the leading types of flowmeters, which are used for measuring liquid flow. The major industries where the magnetic flowmeters have been witnessing the maximum growth are the water & wastewater, chemicals, pulp & paper, and food & beverages industries. The recent development which favored this continuous growth of the magnetic flowmeter market is the introduction of the two-wire magnetic flowmeters.

The various types of the magnetic flowmeters are the in-line, insertion, and low flow magnetic flowmeters. Whereas the applications of the market are water & wastewater, oil & gas, food & beverages, chemicals, energy generation, metals & mining, pulp & paper, pharmaceuticals, and so on. The report covers geographic regions which include North America, Europe, Asia-Pacific, and the Rest of the World (RoW).

The report profiles the promising major players with SWOT analysis of these key players in the magnetic flowmeter market. The competitive landscape of the market presents an interesting picture, where a large number of small players have become a force to calculate with. The market is witnessing a series of new product launch announcements and partnerships across the value chain.

The report also discusses the future of the global market with road-maps, upcoming technologies, markets, and applications with respect to market. The major companies operating in the magnetic flowmeter market are Emerson Electric Co. (U.S.),

Endress+Hauser AG (Germany), ABB Ltd. (Switzerland), and Krohne Messtechnik GmbH (Germany), among others.

Market by Type: The global magnetic flowmeter market is mainly categorized into the in-line, insertion, and low flow magnetic flowmeters.

Market by Technology: The technology market includes profibus, modbus, fieldbus, HART, and others.

Market by Application: The global magnetic flowmeter market is mainly categorized into water & wastewater, oil & gas, food & beverages, chemicals, energy generation, metals & mining, pulp & paper, pharmaceuticals, and others.

Market by Geography: The global magnetic flowmeter market is segmented into four different regions: Americas, Europe, APAC, and the rest of the world.

The report recognizes market dynamics such as the drivers, restraints, and opportunities. Apart from the market segmentation, the report also includes the critical market data and qualitative information for each product type along with the quantitative analysis, such as the Porter's five force analysis, market time-line analysis, industry breakdown analysis, and value chain analysis.

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