

# **Flow Meter Market By Type (Differential Pressure Flow Meter, Positive displacement Flow Meter, Ultrasonic Flow Meter, Turbine Flow Meter, Magnetic Flow Meter, Coriolis Flow Meter, Vortex Flow Meter, Others), By End User (Water and Wastewater, Oil and Gas, Chemicals, Power Generation, Pulp and Paper, Food and Beverages, Others): Global Opportunity Analysis and Industry Forecast, 2024-2033**

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## **Abstracts**

The flow meter market was valued at \$9.9 billion in 2023, and is estimated to reach \$17.1 billion by 2033, growing at a CAGR of 5.7% from 2024 to 2033.

### Parent Market Overview

The flow meter market is derived from the industrial automation and instrumentation sector, which includes a wide array of devices, systems, and solutions designed to control, monitor, and optimize industrial processes. This broader market includes technologies such as control systems (PLCs, SCADA, and DCS), various types of instrumentation (sensors, transducers, and meters such as flow meters), automation software, and robotics. These components are integral to enhancing productivity, efficiency, and accuracy in industries ranging from manufacturing to energy, and from pharmaceuticals to water and wastewater management.

Key drivers of the market include increase in demand for operational efficiency and

productivity, technological advancements in IoT, AI, and robotics, and stringent environmental and safety regulations that necessitate advanced monitoring and control technologies. In addition, there is a growing emphasis on sustainability and energy efficiency, which further propels the adoption of automation technologies. However, challenges such as high initial investment costs, the complexity of integrating new systems, and a shortage of skilled labor impede the market growth.

## Introduction

The flow meter market includes a diverse range of devices designed to measure the flow rate or volume of a liquid, gas, or vapor through a pipe. Flow meters are crucial components across various industries, including water and wastewater management, oil and gas, chemicals, power generation, pharmaceuticals, food processing, and others. These devices are essential for ensuring accuracy, efficiency, safety, and regulatory compliance in numerous industrial processes.

Flow meters come in various types, including differential pressure, positive displacement, turbine, ultrasonic, magnetic, and Coriolis, each suited to specific applications and characterized by distinct operational advantages. The choice of flow meter by the user or a firm depends on several factors, such as the fluid characteristics, required accuracy, installation environment, and cost considerations.

## Market Dynamics

Technological advancements in flow meters, such as the development of smart and ultrasonic flow meters, have broadened their applications and improved their accuracy and reliability. These advancements enhance the appeal of flow meters across various industries by offering better data integration capabilities and reducing maintenance needs. The importance of advanced flow meters grows as industries focus on automation and precise process control. These innovations improve operational efficiency as well as contribute to cost savings over time, thus encouraging more businesses to adopt these advanced technologies. Stringent environmental regulations globally compel industries to monitor and reduce their emissions and resource usage more closely. Flow meters are critical tools in achieving these regulatory requirements, as they precisely measure the flow of gases, liquids, and steam, which is essential for environmental reporting and ensuring compliance with laws aimed at reducing environmental impact. This regulatory pressure has made flow meters indispensable in industries such as manufacturing, power generation, and chemical processing, where accurate measurement is key to minimizing

environmental footprints and avoiding hefty fines.

Economic downturns significantly impact investment in new technologies and equipment, including flow meters. During recessions or periods of economic instability, industries tend to cut back on capital expenditures to conserve resources, which directly affects the sales of non-essential and high-cost equipment such as advanced flow meters. Industries such as oil and gas, which are extremely sensitive to economic cycles, are expected to postpone or reduce their investment in upgrading instrumentation infrastructure. This reduction in spending due to economic conditions acts as a restraint on the flow meter market, delaying its growth until economic conditions improve.

Emerging markets offer significant growth opportunities for the flow meter market due to rapid industrialization, urbanization, and investment in infrastructure development. Countries in Asia-Pacific, Africa, and Latin America are witnessing increase in investments in sectors such as water & wastewater management, oil & gas, and energy, all of which require extensive use of flow meters. As these economies continue to develop, the demand for flow measurement solutions is expected to increase, providing a lucrative opportunity for manufacturers to expand their geographic footprint and increase market penetration.

The renewable energy sector is experiencing significant growth globally, driven by increase in emphasis on sustainable energy practices. Flow meters play a critical role in the operational processes of renewable energy production, such as in biofuel production, geothermal energy, and solar thermal energy systems. Their ability to ensure efficiency and monitor system performance is essential for optimizing energy output and reducing waste. The expanding renewable energy sector, therefore, presents a growing market for flow meters, as these devices help meet the industry's specific needs for precision and reliability in sustainable energy applications.

### Patent Analysis-2023

The flow meter industry's patent landscape in 2023 highlighted significant global activity, particularly in China, which dominated the patent filings, signaling a robust focus on innovation in flow measurement technologies. This analysis aims to provide insights into the geographical distribution and key applicants in the flow meter sector, reflecting the strategic priorities and innovation trends across different regions and companies.

China led in patent filings in the flow meter industry with 90.04% of the total patents filed in 2023. This indicates a massive emphasis on developing flow measurement technologies within the country, potentially driven by large-scale industrialization, governmental support, and a strong focus on domestic manufacturing capabilities in sectors such as water management, petrochemicals, and energy.

The U.S. followed distantly with 2.9% of the filings, suggesting targeted, perhaps more specialized, innovation within the industry. The Patent Cooperation Treaty (PCT) applications, which allow for simultaneous protection in multiple countries, account for 2.06%, pointing to strategies aimed at global market expansion and international intellectual property protection.

Other notable contributions are from the European Patent Office (1.50%), Japan (1.24%), and the Russian Federation (0.99%), each reflecting a smaller, yet significant commitment to technological advancements in flow measurement. Countries such as the Republic of Korea, India, Canada, and Poland had modest filing activities, indicating emerging interests or niche innovations in their respective regions in 2023.

The leading applicants for patents in the flow meter industry include corporations or firms primarily based in China, indicative of the country's dominance in this sector. China Petroleum and Chemical Company (Sinopec) leads with 16.44% of the total patents filed, emphasizing its strategic focus on enhancing technology in the chemical and petroleum industries in 2023.

Micromotion Inc. and Ningbo Water Meter (Group) Co. Ltd. each hold 11.56% of the filings, showcasing their significant contributions to advancing flow meter technology. Xi'an Thermal Power Research Institute Co. Ltd. and PetroChina Company Limited also display considerable activity, underlining the importance of flow measurement in the energy and power sectors.

Southwest Petroleum University and Saudi Arabian Oil Company (Saudi Aramco) show substantial engagement in patent filings, reflecting the academic and industry synergies driving innovation. Sanchuan Wisdom Tech Co. Ltd., Juelong Sensing Tech (Shenzhen) Co. Ltd., and Qingdao Topcomm Communication Co. Ltd. firms are illustrating the technological advancements being pursued across different applications within China.

The patent landscape in 2023 underscores a significant concentration of flow meter technology innovations within China, suggesting a national strategic focus on industries requiring precise flow measurement technologies. The presence of major oil and gas

players among the top applicants highlights the sector's reliance on flow meter technologies for operational efficiency and regulatory compliance. Also, the global spread in PCT filings indicates a strategic interest by companies to secure their innovations across borders, aligning with business expansion goals.

This analysis provides crucial insights for stakeholders within the flow meter industry, including investors, competitors, and policymakers, by outlining key areas of technological advancement and the strategic focus of leading market players. It also suggests potential areas for collaboration and competition, particularly in regions with lower patent activity but significant industrial growth potential.

## Segment Overview

The flow meter market is segmented by type, end user, and region. Depending on type, the market is divided into differential pressure, positive displacement, ultrasonic, turbine, magnetic, coriolis, vortex, and others. By end user, it is classified into water & wastewater, oil & gas, chemicals, power generation, pulp & paper, food & beverages, and others. Region-wise, the market is analyzed across North America, Europe, Asia-Pacific, and LAMEA.

The dominance of the differential pressure (DP) flow meter segment in the flow meter market is attributed to the versatility, proven technology, and cost-effectiveness of these meters. DP flow meters operate on a straightforward principle where the pressure drop across a constriction in the pipeline correlates directly to the flow rate. This simplicity makes DP meters exceptionally reliable and easy to maintain, which is particularly valued in industries requiring high accuracy and reliability. They are suitable for a wide range of fluids, making them applicable across various sectors such as oil and gas, chemicals, and water treatment. Moreover, DP flow meters have been extensively used and tested over decades, leading to a well-established body of knowledge, ease of integration into existing systems, and widespread acceptance among engineers and operators. These factors collectively ensure their ongoing dominance in the flow meter market.

In the flow meter market, the power generation segment emerges as a dominant end-user due to the critical importance of accurate flow measurement in power plants. Flow meters in this sector are vital for operational efficiency, safety, and regulatory compliance. They are used extensively for measuring the flow of steam, water, and fuels (such as natural gas or coal slurry) within the power generation process. Accurate flow measurements ensure optimal performance of boilers and turbines, effective fuel

management, and reduced emissions, aligning with environmental regulations. The growth in both traditional and renewable energy sectors continue to drive demand for reliable and efficient flow measurement solutions. As global energy needs increase and as technologies evolve towards more efficient and eco-friendly solutions, the power generation sector's reliance on precise flow measurement technologies ensures its dominant status in the flow meter market.

Asia-Pacific's dominance in the flow meter market is largely attributed to the rapid industrialization and infrastructure development across the region, coupled with significant investments in sectors such as energy, water & wastewater management, and manufacturing. Countries like China and India, with their massive population bases and burgeoning industrial sectors, have seen a surge in demand for precise flow measurement technologies to support and enhance industrial efficiency and regulatory compliance. In addition, Asia-Pacific's focus on improving environmental standards and investing in renewable energy projects has further increased the demand for advanced flow metering solutions. The region's commitment to technological adoption and innovation, supported by government initiatives and investments, also fuels the market growth.

The major flow meter market players include Badger Meter Inc., Honeywell International, Krohne Group, Yokogawa Electric Corporation, Schneider Electric SE, Siemens AG, Hitachi, Ltd., ABB Ltd., Emerson Electric Company, and Azbil Group.

### Key Benefits For Stakeholders

This report provides a quantitative analysis of the market segments, current trends, estimations, and dynamics of the flow meter market analysis from 2023 to 2033 to identify the prevailing flow meter market opportunities.

The market research is offered along with information related to key drivers, restraints, and opportunities.

Porter's five forces analysis highlights the potency of buyers and suppliers to enable stakeholders make profit-oriented business decisions and strengthen their supplier-buyer network.

In-depth analysis of the flow meter market segmentation assists to determine the prevailing market opportunities.

Major countries in each region are mapped according to their revenue contribution to the global market.

Market player positioning facilitates benchmarking and provides a clear understanding of the present position of the market players.

The report includes the analysis of the regional as well as global flow meter market trends, key players, market segments, application areas, and market growth strategies.

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Capital Investment breakdown

End user preferences and pain points

Investment Opportunities

Upcoming/New Entrant by Regions

Technology Trend Analysis

Market share analysis of players by products/segments

Regulatory Guidelines

Strategic Recommendations

Additional company profiles with specific client's interest

Additional country or region analysis- market size and forecast

Expanded list for Company Profiles

Historic market data

Import Export Analysis/Data

Key player details (including location, contact details, supplier/vendor network etc. in excel format)

List of customers/consumers/raw material suppliers- value chain analysis

Market share analysis of players at global/region/country level

SWOT Analysis



## Key Market Segments

### By Type

Positive displacement Flow Meter

Ultrasonic Flow Meter

Turbine Flow Meter

Magnetic Flow Meter

Coriolis Flow Meter

Vortex Flow Meter

Others

Differential Pressure Flow Meter

### By End User

Water and Wastewater

Oil and Gas

Chemicals

Power Generation

Pulp and Paper

Food and Beverages

Others

### By Region

North America

U.S.

Canada

Mexico

Europe

France

Germany

Italy

Spain

UK

Rest of Europe

Asia-Pacific

China

Japan

India

South Korea

Australia

Rest of Asia-Pacific

LAMEA

Brazil

South Africa,

Saudi Arabia

Rest of LAMEA

Key Market Players

Badger Meter Inc.

Honeywell International Inc.

Krohne Group

Yokogawa Electric Corporation

Schneider Electric

Siemens AG

Hitachi Ltd.

ABB Ltd.

Emerson Electric Co.

Azbil Group

## Contents

### **CHAPTER 1: INTRODUCTION**

- 1.1. Report description
- 1.2. Key market segments
- 1.3. Key benefits to the stakeholders
- 1.4. Research methodology
  - 1.4.1. Primary research
  - 1.4.2. Secondary research
  - 1.4.3. Analyst tools and models

### **CHAPTER 2: EXECUTIVE SUMMARY**

- 2.1. CXO perspective

### **CHAPTER 3: MARKET OVERVIEW**

- 3.1. Market definition and scope
- 3.2. Key findings
  - 3.2.1. Top impacting factors
  - 3.2.2. Top investment pockets
- 3.3. Porter's five forces analysis
- 3.4. Market dynamics
  - 3.4.1. Drivers
  - 3.4.2. Restraints
  - 3.4.3. Opportunities
- 3.5. Value Chain Analysis
- 3.6. Key Regulation Analysis
- 3.7. Patent Landscape

### **CHAPTER 4: FLOW METER MARKET, BY TYPE**

- 4.1. Overview
  - 4.1.1. Market size and forecast
- 4.2. Differential Pressure Flow Meter
  - 4.2.1. Key market trends, growth factors and opportunities
  - 4.2.2. Market size and forecast, by region
  - 4.2.3. Market share analysis by country

- 4.3. Positive displacement Flow Meter
  - 4.3.1. Key market trends, growth factors and opportunities
  - 4.3.2. Market size and forecast, by region
  - 4.3.3. Market share analysis by country
- 4.4. Ultrasonic Flow Meter
  - 4.4.1. Key market trends, growth factors and opportunities
  - 4.4.2. Market size and forecast, by region
  - 4.4.3. Market share analysis by country
- 4.5. Turbine Flow Meter
  - 4.5.1. Key market trends, growth factors and opportunities
  - 4.5.2. Market size and forecast, by region
  - 4.5.3. Market share analysis by country
- 4.6. Magnetic Flow Meter
  - 4.6.1. Key market trends, growth factors and opportunities
  - 4.6.2. Market size and forecast, by region
  - 4.6.3. Market share analysis by country
- 4.7. Coriolis Flow Meter
  - 4.7.1. Key market trends, growth factors and opportunities
  - 4.7.2. Market size and forecast, by region
  - 4.7.3. Market share analysis by country
- 4.8. Vortex Flow Meter
  - 4.8.1. Key market trends, growth factors and opportunities
  - 4.8.2. Market size and forecast, by region
  - 4.8.3. Market share analysis by country
- 4.9. Others
  - 4.9.1. Key market trends, growth factors and opportunities
  - 4.9.2. Market size and forecast, by region
  - 4.9.3. Market share analysis by country

## **CHAPTER 5: FLOW METER MARKET, BY END USER**

- 5.1. Overview
  - 5.1.1. Market size and forecast
- 5.2. Water and Wastewater
  - 5.2.1. Key market trends, growth factors and opportunities
  - 5.2.2. Market size and forecast, by region
  - 5.2.3. Market share analysis by country
- 5.3. Oil and Gas
  - 5.3.1. Key market trends, growth factors and opportunities

- 5.3.2. Market size and forecast, by region
- 5.3.3. Market share analysis by country
- 5.4. Chemicals
  - 5.4.1. Key market trends, growth factors and opportunities
  - 5.4.2. Market size and forecast, by region
  - 5.4.3. Market share analysis by country
- 5.5. Power Generation
  - 5.5.1. Key market trends, growth factors and opportunities
  - 5.5.2. Market size and forecast, by region
  - 5.5.3. Market share analysis by country
- 5.6. Pulp and Paper
  - 5.6.1. Key market trends, growth factors and opportunities
  - 5.6.2. Market size and forecast, by region
  - 5.6.3. Market share analysis by country
- 5.7. Food and Beverages
  - 5.7.1. Key market trends, growth factors and opportunities
  - 5.7.2. Market size and forecast, by region
  - 5.7.3. Market share analysis by country
- 5.8. Others
  - 5.8.1. Key market trends, growth factors and opportunities
  - 5.8.2. Market size and forecast, by region
  - 5.8.3. Market share analysis by country

## **CHAPTER 6: FLOW METER MARKET, BY REGION**

- 6.1. Overview
  - 6.1.1. Market size and forecast By Region
- 6.2. North America
  - 6.2.1. Key market trends, growth factors and opportunities
  - 6.2.2. Market size and forecast, by Type
  - 6.2.3. Market size and forecast, by End User
  - 6.2.4. Market size and forecast, by country
    - 6.2.4.1. U.S.
      - 6.2.4.1.1. Market size and forecast, by Type
      - 6.2.4.1.2. Market size and forecast, by End User
    - 6.2.4.2. Canada
      - 6.2.4.2.1. Market size and forecast, by Type
      - 6.2.4.2.2. Market size and forecast, by End User
    - 6.2.4.3. Mexico

6.2.4.3.1. Market size and forecast, by Type

6.2.4.3.2. Market size and forecast, by End User

### 6.3. Europe

6.3.1. Key market trends, growth factors and opportunities

6.3.2. Market size and forecast, by Type

6.3.3. Market size and forecast, by End User

6.3.4. Market size and forecast, by country

6.3.4.1. France

6.3.4.1.1. Market size and forecast, by Type

6.3.4.1.2. Market size and forecast, by End User

6.3.4.2. Germany

6.3.4.2.1. Market size and forecast, by Type

6.3.4.2.2. Market size and forecast, by End User

6.3.4.3. Italy

6.3.4.3.1. Market size and forecast, by Type

6.3.4.3.2. Market size and forecast, by End User

6.3.4.4. Spain

6.3.4.4.1. Market size and forecast, by Type

6.3.4.4.2. Market size and forecast, by End User

6.3.4.5. UK

6.3.4.5.1. Market size and forecast, by Type

6.3.4.5.2. Market size and forecast, by End User

6.3.4.6. Rest of Europe

6.3.4.6.1. Market size and forecast, by Type

6.3.4.6.2. Market size and forecast, by End User

### 6.4. Asia-Pacific

6.4.1. Key market trends, growth factors and opportunities

6.4.2. Market size and forecast, by Type

6.4.3. Market size and forecast, by End User

6.4.4. Market size and forecast, by country

6.4.4.1. China

6.4.4.1.1. Market size and forecast, by Type

6.4.4.1.2. Market size and forecast, by End User

6.4.4.2. Japan

6.4.4.2.1. Market size and forecast, by Type

6.4.4.2.2. Market size and forecast, by End User

6.4.4.3. India

6.4.4.3.1. Market size and forecast, by Type

6.4.4.3.2. Market size and forecast, by End User

#### 6.4.4.4. South Korea

6.4.4.4.1. Market size and forecast, by Type

6.4.4.4.2. Market size and forecast, by End User

#### 6.4.4.5. Australia

6.4.4.5.1. Market size and forecast, by Type

6.4.4.5.2. Market size and forecast, by End User

#### 6.4.4.6. Rest of Asia-Pacific

6.4.4.6.1. Market size and forecast, by Type

6.4.4.6.2. Market size and forecast, by End User

### 6.5. LAMEA

6.5.1. Key market trends, growth factors and opportunities

6.5.2. Market size and forecast, by Type

6.5.3. Market size and forecast, by End User

6.5.4. Market size and forecast, by country

#### 6.5.4.1. Brazil

6.5.4.1.1. Market size and forecast, by Type

6.5.4.1.2. Market size and forecast, by End User

#### 6.5.4.2. South Africa,

6.5.4.2.1. Market size and forecast, by Type

6.5.4.2.2. Market size and forecast, by End User

#### 6.5.4.3. Saudi Arabia

6.5.4.3.1. Market size and forecast, by Type

6.5.4.3.2. Market size and forecast, by End User

#### 6.5.4.4. Rest of LAMEA

6.5.4.4.1. Market size and forecast, by Type

6.5.4.4.2. Market size and forecast, by End User

## CHAPTER 7: COMPETITIVE LANDSCAPE

7.1. Introduction

7.2. Top winning strategies

7.3. Product mapping of top 10 player

7.4. Competitive dashboard

7.5. Competitive heatmap

7.6. Top player positioning, 2023

## CHAPTER 8: COMPANY PROFILES

8.1. Badger Meter Inc.



- 8.1.1. Company overview
- 8.1.2. Key executives
- 8.1.3. Company snapshot
- 8.1.4. Operating business segments
- 8.1.5. Product portfolio
- 8.1.6. Business performance
- 8.1.7. Key strategic moves and developments
- 8.2. Honeywell International Inc.
  - 8.2.1. Company overview
  - 8.2.2. Key executives
  - 8.2.3. Company snapshot
  - 8.2.4. Operating business segments
  - 8.2.5. Product portfolio
  - 8.2.6. Business performance
  - 8.2.7. Key strategic moves and developments
- 8.3. Krohne Group
  - 8.3.1. Company overview
  - 8.3.2. Key executives
  - 8.3.3. Company snapshot
  - 8.3.4. Operating business segments
  - 8.3.5. Product portfolio
  - 8.3.6. Business performance
  - 8.3.7. Key strategic moves and developments
- 8.4. Yokogawa Electric Corporation
  - 8.4.1. Company overview
  - 8.4.2. Key executives
  - 8.4.3. Company snapshot
  - 8.4.4. Operating business segments
  - 8.4.5. Product portfolio
  - 8.4.6. Business performance
  - 8.4.7. Key strategic moves and developments
- 8.5. Schneider Electric
  - 8.5.1. Company overview
  - 8.5.2. Key executives
  - 8.5.3. Company snapshot
  - 8.5.4. Operating business segments
  - 8.5.5. Product portfolio
  - 8.5.6. Business performance
  - 8.5.7. Key strategic moves and developments

## 8.6. Siemens AG

- 8.6.1. Company overview
- 8.6.2. Key executives
- 8.6.3. Company snapshot
- 8.6.4. Operating business segments
- 8.6.5. Product portfolio
- 8.6.6. Business performance
- 8.6.7. Key strategic moves and developments

## 8.7. Hitachi Ltd.

- 8.7.1. Company overview
- 8.7.2. Key executives
- 8.7.3. Company snapshot
- 8.7.4. Operating business segments
- 8.7.5. Product portfolio
- 8.7.6. Business performance
- 8.7.7. Key strategic moves and developments

## 8.8. ABB Ltd.

- 8.8.1. Company overview
- 8.8.2. Key executives
- 8.8.3. Company snapshot
- 8.8.4. Operating business segments
- 8.8.5. Product portfolio
- 8.8.6. Business performance
- 8.8.7. Key strategic moves and developments

## 8.9. Emerson Electric Co.

- 8.9.1. Company overview
- 8.9.2. Key executives
- 8.9.3. Company snapshot
- 8.9.4. Operating business segments
- 8.9.5. Product portfolio
- 8.9.6. Business performance
- 8.9.7. Key strategic moves and developments

## 8.10. Azbil Group

- 8.10.1. Company overview
- 8.10.2. Key executives
- 8.10.3. Company snapshot
- 8.10.4. Operating business segments
- 8.10.5. Product portfolio
- 8.10.6. Business performance

### 8.10.7. Key strategic moves and developments

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