

Global Point Of Entry Water Treatment Systems
Market Size study & Forecast, by Technology
(Reverse Osmosis Systems, Water Softeners,
Disinfection Methods, Filtration Methods, Distillation
Systems, Others), by Application (Residential,
Commercial, Industrial,), and Regional Analysis,
2023-2030

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Abstracts

Global Point Of Entry Water Treatment Systems Market is valued at approximately USD 9 billion in 2022 and is anticipated to grow with a healthy growth rate of more than 4.7% during the forecast period 2023-2030. Point-of-entry water treatment systems lead to the installation of water treatment equipment directly onto the primary water line servicing every residence and commercial establishment within a community. These systems treat all the water entering our homes and businesses, ensuring that every drop of water used throughout the entire property is purified. This means that the treated water can seamlessly flow from every appliance and faucet throughout the entire household, commonly known as whole-house water filtration systems. The market growth is driven by key factors such as growing pollution and population in urban areas, increasing levels of contamination, and rising public awareness. The escalation of water contamination has prompted widespread concern among global populations. Industrial expansion has led to the pollution of surface water through the introduction of hazardous chemicals and pathogens. These contaminants pose significant risks to human health. As per Statista, in 2024, salinity emerged as the predominant groundwater contaminant in India, impacting over two million individuals. Alongside salinity, prominent contaminants included iron and nitrate, while heavy metals were identified as contributing the least to groundwater contamination in the country during 2024. Also, In November 2023, the U.S. Department of Treasury introduced a



sweeping initiative designed to fortify vital infrastructure nationwide. Under this initiative, \$7.8 billion was allocated for the enhancement of airport infrastructure, \$34.1 billion for the improvement of public transportation systems, and \$22.8 billion for the modernization of water infrastructure. Additionally, the authorization of the Drinking Water and Wastewater Infrastructure Act of 2021 in May 2021, supported by a USD 35 billion funding allocation, has opened significant market opportunities. However, huge capital investment, high initial equipment, and operation costs stifle market growth throughout the forecast period of 2023-2030.

The key regions considered for the Global Point Of Entry Water Treatment Systems Market study includes Asia Pacific, North America, Europe, Latin America, and Middle East & Africa. North America is leading both revenue and market share within the Point Of Entry Water Treatment Systems Market driven by the presence of numerous manufacturing companies catering to the evolving needs of consumers in the region. Asia-Pacific region is expected to be the fastest growing region in point-of-entry water treatment systems. The swift pace of industrialization and urban development has exacerbated water pollution levels across Asian nations.

treatment systems. The swift pace of industrialization and urban development hexacerbated water pollution levels across Asian nations.

Major market player included in this report are:

EcoWater Systems LLC

3M

DuPont

Pentair plc

BWT Holding GmbH

Culligan

Watts

Aquasana, Inc.

Calgon Carbon Corporation

Global Point Of Entry Water Treatment Systems Market Size study & Forecast, by Technology (Reverse Osmosis Sys...

GE Appliances



Recent Developments in the Market:

In December 2023, Watts forged a strategic agreement to acquire Josam Company, a leading manufacturer renowned for its high-quality plumbing and drainage products. This acquisition is poised to bolster Watts' sales networks and unlock abundant cross-selling potential for both entities.

In October 2023, Calgon Carbon proudly unveiled the completion of its facility expansion project at its Pearlington, Mississippi site. This milestone marks the integration of a second production line dedicated to virgin activated carbon within the existing facility, heralding a remarkable surge in production capabilities.

Global Point Of Entry Water Treatment Systems Market Report Scope:

Historical Data - 2020 - 2021

Base Year for Estimation – 2022

Forecast period - 2023-2030

Report Coverage - Revenue forecast, Company Ranking, Competitive Landscape, Growth factors, and Trends

Segments Covered – Technology, Application, Region

Regional Scope - North America; Europe; Asia Pacific; Latin America; Middle East & Africa

Customization Scope - Free report customization (equivalent up to 8 analyst's working hours) with purchase. Addition or alteration to country, regional & segment scope*

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 years. The report is designed to incorporate both qualitative and quantitative aspects of the industry within countries



involved in the study.

Europe

The report also caters detailed information about the crucial aspects such as driving factors & challenges which will define the future growth of the market. Additionally, it also incorporates potential 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:
Reverse Osmosis Systems
Water Softeners
Disinfection Methods
Filtration Methods
Distillation Systems
Others
By Application:
Residential
Commercial
Industrial
By Region:
North America
U.S.
Canada



UK
Germany
France
Spain
Italy
ROE
Asia Pacific
China
India
Japan
Australia
South Korea
RoAPAC
Latin America
Brazil
Mexico
Middle East & Africa
Saudi Arabia

South Africa



Rest of Middle East & Africa



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