

Residential Water Treatment Devices Market – Global Industry Size, Share, Trends, Opportunity, and Forecast, Segmented By Product Type (Point of Entry, Point of Use), By Technology (Ultraviolet Light, Ion Exchange, Granular Activated Carbon, Reverse Osmosis, Others), By Distribution Channel (Mass Merchandisers, Home Centers, Dealers & Plumbers, Online, Others), By Region, and By Competition, 2018-2028

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Abstracts

The Global Residential Water Treatment Devices Market is experiencing dynamic growth, driven by a confluence of factors that underscore the increasing importance of ensuring access to safe and clean drinking water in households worldwide. With rising concerns about water quality and contaminants, consumers are turning to a diverse range of water treatment devices to safeguard their health. The market is characterized by a plethora of innovative technologies, including Ultraviolet (UV) Light, Ion Exchange, Granular Activated Carbon (GAC), Reverse Osmosis (RO), and others, catering to varied consumer preferences and regional water quality challenges. Among these technologies, Reverse Osmosis stands out as a dominant force, offering comprehensive contaminant removal and high-purity water output.

The distribution landscape is undergoing a significant transformation, with online channels emerging as the dominant distribution force. Online platforms provide consumers with unparalleled accessibility, convenience, and extensive product information, contributing to the global reach of manufacturers and facilitating market expansion. As consumers prioritize not only water safety but also user-friendly and

customizable solutions, the market continues to witness innovations in product design and technology. The convergence of these factors positions the Global Residential Water Treatment Devices Market as a dynamic and evolving sector, poised for sustained growth as awareness of water quality issues continues to rise globally.

Key Market Drivers

Growing Health Awareness:

Increasing awareness of waterborne diseases and health concerns is a major driver for the Residential Water Treatment Devices market. Consumers are becoming more conscious of the quality of their drinking water, driving the demand for water treatment devices equipped with advanced filtration technologies to ensure safe and clean water consumption.

Water Contamination Concerns:

The rise in water pollution and contamination levels globally is propelling the demand for residential water treatment devices. Instances of contaminants such as heavy metals, bacteria, and microorganisms in water sources have heightened consumer awareness. This concern for water safety is a significant driver fueling the adoption of advanced water purification solutions.

Technological Advancements:

Ongoing advancements in water treatment technologies are driving the Residential Water Treatment Devices market. The introduction of smart devices, IoT integration, and innovative filtration methods enhances the efficiency and effectiveness of water treatment solutions. Consumers are inclined towards technologically advanced devices that offer real-time monitoring, ease of use, and improved overall performance.

Government Regulations:

Stringent regulations and guidelines imposed by governments and regulatory bodies regarding water quality and safety standards are significant drivers in the Residential Water Treatment Devices market. Compliance requirements push manufacturers to develop devices that meet or exceed established standards, ensuring consumers have access to reliable and certified water treatment solutions.

Urbanization and Infrastructure Development:

The ongoing global trend of urbanization and infrastructure development contributes to the growth of the Residential Water Treatment Devices market. As urban populations increase, so does the demand for safe and accessible drinking water. Residential complexes and urban households are adopting water treatment devices to address concerns about water quality, fostering market expansion.

Key Market Challenges

Affordability and Accessibility:

One of the primary challenges facing the Residential Water Treatment Devices market is making advanced water treatment technologies affordable and accessible to a broader consumer base. High initial costs and ongoing maintenance expenses can limit adoption, particularly in lower-income households, hindering the market's potential for widespread penetration.

Lack of Awareness:

Despite increasing concerns about water quality, a significant challenge is the lack of awareness regarding the benefits of residential water treatment devices. Many consumers remain uninformed about potential water contaminants and the importance of investing in water purification solutions, resulting in slower adoption rates.

Maintenance and Operating Costs:

The ongoing maintenance and operating costs associated with residential water treatment devices pose a challenge to market growth. Consumers may be deterred by the expenses related to filter replacements, electricity consumption, and periodic servicing. Addressing these cost concerns is crucial to encouraging long-term usage and maintaining device effectiveness.

Water Quality Variability:

The diverse and variable nature of water quality across regions presents a challenge in designing universally effective residential water treatment devices. Different contaminants prevail in various geographical locations, requiring customizable solutions. Developing devices that can address specific water quality challenges based

on regional variations remains a significant hurdle for manufacturers.

Environmental Impact:

As the demand for residential water treatment devices increases, so does the concern about their environmental impact. The production and disposal of filters and cartridges, often made from non-biodegradable materials, contribute to waste. Striking a balance between effective water treatment and minimizing the environmental footprint poses a challenge for manufacturers striving to meet both consumer needs and sustainability goals.

Key Market Trends

Technological Advancements:

The Residential Water Treatment Devices market is witnessing a surge in technological advancements, with smart and IoT-enabled devices gaining prominence. These innovations enhance water purification processes, improve energy efficiency, and offer real-time monitoring capabilities to homeowners.

Growing Health Consciousness:

Increasing awareness about waterborne diseases and the importance of clean drinking water is driving the demand for advanced water treatment devices. Consumers are prioritizing health, leading to the adoption of water purifiers with enhanced filtration technologies to remove contaminants and ensure safe water consumption.

Sustainable Solutions:

Environmental concerns are shaping trends in the Residential Water Treatment Devices market, leading to a rise in eco-friendly and sustainable solutions. Water treatment devices with minimal environmental impact, energy-efficient features, and reusable components are gaining popularity among environmentally conscious consumers.

Customization and Personalization:

Consumers are seeking personalized water treatment solutions tailored to their specific needs. The market is responding with customizable devices that cater to regional water quality variations, allowing users to address specific contaminants prevalent in their

local water supply, enhancing the overall effectiveness of water treatment solutions.

Online Sales and Direct-to-Consumer Models:

The shift towards e-commerce and direct-to-consumer models is reshaping the distribution channels in the Residential Water Treatment Devices market. Online platforms provide consumers with a wide range of options, transparent product information, and convenient purchasing. This trend is fueled by the ease of comparison shopping, customer reviews, and the ability to access detailed product specifications online.

Segmental Insights

Product Type Insights

Point of Use segment dominates in the global residential water treatment devices market in 2022. The Point of Use category holds sway in the Residential Water Treatment Devices market, driven by its inherent advantages and diverse applications. POU devices are designed to treat water at the specific point where it is consumed, typically at faucets, showers, or other outlets within the home. These devices include countertop and under-sink water filters, faucet-mounted filters, water purifiers, and water dispensers. The dominance of POU devices is attributable to several compelling factors.

Point of Use devices provide targeted solutions for addressing water quality concerns at specific outlets, ensuring that water for drinking, cooking, and personal hygiene meets desired purity standards. This targeted approach allows consumers to customize their water treatment solutions according to their usage patterns and specific contaminant concerns, enhancing the overall effectiveness of the treatment process.

POU devices are known for their simplicity in installation and maintenance, making them highly attractive to consumers seeking user-friendly solutions. These devices are often easily integrated into existing plumbing systems without the need for extensive modifications, offering convenience to homeowners. Additionally, their modular nature allows for straightforward maintenance, such as filter replacements, contributing to their widespread adoption.

From a cost perspective, POU devices are often more affordable compared to their Point of Entry counterparts. The lower upfront costs associated with Point of Use systems make them an accessible choice for a broad consumer base, including

individual households and small-scale residential units. This affordability factor significantly contributes to the dominance of POU devices in the market.

Technology Insights

Reverse Osmosis segment dominates in the global residential water treatment devices market in 2022. The technology of Reverse Osmosis stands out as the leading and prevailing force in the Residential Water Treatment Devices market, owing to its exceptional efficacy in purifying water and removing a broad spectrum of contaminants. Reverse Osmosis operates on the principle of using a semi-permeable membrane to separate impurities from water molecules, allowing only pure water to pass through. This process effectively eliminates particles, bacteria, viruses, and dissolved solids, providing an unparalleled level of water purity.

One of the primary reasons for the dominance of Reverse Osmosis is its comprehensive contaminant removal capabilities. RO systems are adept at eliminating common water impurities, including heavy metals, chlorine, fluoride, nitrates, and other pollutants that can compromise the quality and safety of drinking water. This ability to address a wide array of contaminants positions RO technology as a preferred choice for consumers seeking thorough and reliable water purification.

Reverse Osmosis technology produces high-purity water, meeting and often exceeding stringent water quality standards. This makes it particularly attractive to consumers who prioritize not only the removal of visible impurities but also the assurance of consistently pure and safe drinking water. The high-quality output of RO systems contributes significantly to their dominance in the residential market.

RO technology exhibits versatility and adaptability, making it suitable for diverse water sources and usage scenarios. Whether treating tap water with common pollutants or purifying water from wells with higher levels of contaminants, Reverse Osmosis systems can be customized and scaled to meet specific water quality challenges. This adaptability ensures that RO technology remains a dominant choice across different residential settings and geographical locations.

Regional Insights

North America dominates the global residential water treatment devices market in 2022. One of the primary reasons for North America's dominance is the region's commitment to stringent water quality and safety standards. Federal agencies, such as the

Environmental Protection Agency (EPA) in the United States and Health Canada, have established rigorous regulations to ensure that drinking water meets specific criteria for safety. This regulatory environment creates a high demand for residential water treatment devices, as consumers seek solutions that exceed mandated quality standards.

North American consumers are highly conscious of health and wellness, including the quality of the water they consume. Increased awareness of waterborne diseases, contaminants, and the potential health risks associated with untreated water has led to a heightened demand for residential water treatment devices. Consumers in North America prioritize the installation of advanced water purification systems to safeguard their health and that of their families.

The region is a hub for technological innovation, and this extends to the residential water treatment sector. North American manufacturers continually invest in research and development to enhance the efficiency, effectiveness, and technological features of water treatment devices. The introduction of smart and IoT-enabled devices, coupled with innovative filtration methods, appeals to consumers seeking state-of-the-art solutions for their homes.

The relatively higher average income levels in North America contribute to greater consumer affluence and purchasing power. Consumers in this region are more willing and able to invest in premium and technologically advanced residential water treatment devices. This economic factor further propels the market, as consumers look for reliable and sophisticated solutions to address their water quality concerns.

Key Market Players

Culligan International, Inc.

Aquatech International Corporation

Pentair plc

Hach Company

3M

Siemens AG

Honeywell International Inc.

Eversys Group

GE Water & Process Technologies

Veolia Environmental Services SA

Report Scope:

In this report, the Global Residential Water Treatment Devices Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

Residential Water Treatment Devices Market, By Product Type:

Point of Entry

Point of Use

Residential Water Treatment Devices Market, By Technology:

Ultraviolet Light

Ion Exchange

Granular Activated Carbon

Reverse Osmosis

Others

Residential Water Treatment Devices Market, By Distribution Channel:

Mass Merchandisers

Home Centers

Dealers & Plumbers

Online

Others

Residential Water Treatment Devices Market, By Region:

North America

United States

Canada

Mexico

Europe

Germany

France

United Kingdom

Italy

Spain

South America

Brazil

Argentina

Colombia

Asia-Pacific

China

India

Japan

South Korea

Australia

Middle East & Africa

Saudi Arabia

UAE

South Africa

Competitive Landscape

Company Profiles: Detailed analysis of the major companies present in the Global Residential Water Treatment Devices Market.

Available Customizations:

Global Residential Water Treatment Devices Market report with the given market data, Tech Sci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

Company Information

Detailed analysis and profiling of additional market players (up to five).

Contents

1. PRODUCT OVERVIEW

- 1.1. Market Definition
- 1.2. Scope of the Market
 - 1.2.1. Markets Covered
 - 1.2.2. Years Considered for Study
 - 1.2.3. Key Market Segmentations

2. RESEARCH METHODOLOGY

- 2.1. Baseline Methodology
- 2.2. Key Industry Partners
- 2.3. Major Association and Secondary Sources
- 2.4. Forecasting Methodology
- 2.5. Data Triangulation & Validation
- 2.6. Assumptions and Limitations

3. EXECUTIVE SUMMARY

4. IMPACT OF COVID-19 ON GLOBAL RESIDENTIAL WATER TREATMENT DEVICES MARKET

5. VOICE OF CUSTOMER

6. GLOBAL RESIDENTIAL WATER TREATMENT DEVICES MARKET OVERVIEW

7. GLOBAL RESIDENTIAL WATER TREATMENT DEVICES MARKET OUTLOOK

- 7.1. Market Size & Forecast
 - 7.1.1. By Value
- 7.2. Market Share & Forecast
 - 7.2.1. By Product Type (Point of Entry, Point of Use)
 - 7.2.2. By Technology (Ultraviolet Light, Ion Exchange, Granular Activated Carbon,

Reverse Osmosis, Others)

7.2.3. By Distribution Channel (Mass Merchandisers, Home Centers, Dealers & Plumbers, Online, Others)

7.2.4. By Region (North America, Europe, South America, Middle East & Africa, Asia Pacific)

7.3. By Company (2022)

7.4. Market Map

8. NORTH AMERICA RESIDENTIAL WATER TREATMENT DEVICES MARKET OUTLOOK

8.1. Market Size & Forecast

8.1.1. By Value

8.2. Market Share & Forecast

8.2.1. By Product Type

8.2.2. By Technology

8.2.3. By Distribution Channel

8.2.4. By Country

8.2.4.1. United States Residential Water Treatment Devices Market Outlook

8.2.4.1.1. Market Size & Forecast

8.2.4.1.1.1. By Value

8.2.4.1.2. Market Share & Forecast

8.2.4.1.2.1. By Product Type

8.2.4.1.2.2. By Technology

8.2.4.1.2.3. By Distribution Channel

8.2.4.2. Canada Residential Water Treatment Devices Market Outlook

8.2.4.2.1. Market Size & Forecast

8.2.4.2.1.1. By Value

8.2.4.2.2. Market Share & Forecast

8.2.4.2.2.1. By Product Type

8.2.4.2.2.2. By Technology

8.2.4.2.2.3. By Distribution Channel

8.2.4.3. Mexico Residential Water Treatment Devices Market Outlook

8.2.4.3.1. Market Size & Forecast

8.2.4.3.1.1. By Value

8.2.4.3.2. Market Share & Forecast

8.2.4.3.2.1. By Product Type

8.2.4.3.2.2. By Technology

8.2.4.3.2.3. By Distribution Channel

9. EUROPE RESIDENTIAL WATER TREATMENT DEVICES MARKET OUTLOOK

9.1. Market Size & Forecast

9.1.1. By Value

9.2. Market Share & Forecast

9.2.1. By Feedstock Type

9.2.2. By Application

9.2.3. By Gasifier

9.2.4. By Country

9.2.4.1. Germany Residential Water Treatment Devices Market Outlook

9.2.4.1.1. Market Size & Forecast

9.2.4.1.1.1. By Value

9.2.4.1.2. Market Share & Forecast

9.2.4.1.2.1. By Product Type

9.2.4.1.2.2. By Technology

9.2.4.1.2.3. By Distribution Channel

9.2.4.2. France Residential Water Treatment Devices Market Outlook

9.2.4.2.1. Market Size & Forecast

9.2.4.2.1.1. By Value

9.2.4.2.2. Market Share & Forecast

9.2.4.2.2.1. By Product Type

9.2.4.2.2.2. By Technology

9.2.4.2.2.3. By Distribution Channel

9.2.4.3. United Kingdom Residential Water Treatment Devices Market Outlook

9.2.4.3.1. Market Size & Forecast

9.2.4.3.1.1. By Value

9.2.4.3.2. Market Share & Forecast

9.2.4.3.2.1. By Product Type

9.2.4.3.2.2. By Technology

9.2.4.3.2.3. By Distribution Channel

9.2.4.4. Italy Residential Water Treatment Devices Market Outlook

9.2.4.4.1. Market Size & Forecast

9.2.4.4.1.1. By Value

9.2.4.4.2. Market Share & Forecast

9.2.4.4.2.1. By Product Type

9.2.4.4.2.2. By Technology

9.2.4.4.2.3. By Distribution Channel

9.2.4.5. Spain Residential Water Treatment Devices Market Outlook

- 9.2.4.5.1. Market Size & Forecast
 - 9.2.4.5.1.1. By Value
- 9.2.4.5.2. Market Share & Forecast
 - 9.2.4.5.2.1. By Product Type
 - 9.2.4.5.2.2. By Technology
 - 9.2.4.5.2.3. By Distribution Channel

10. SOUTH AMERICA RESIDENTIAL WATER TREATMENT DEVICES MARKET OUTLOOK

- 10.1. Market Size & Forecast
 - 10.1.1. By Value
- 10.2. Market Share & Forecast
 - 10.2.1. By Feedstock Type
 - 10.2.2. By Application
 - 10.2.3. By Gasifier
 - 10.2.4. By Country
 - 10.2.4.1. Brazil Residential Water Treatment Devices Market Outlook
 - 10.2.4.1.1. Market Size & Forecast
 - 10.2.4.1.1.1. By Value
 - 10.2.4.1.2. Market Share & Forecast
 - 10.2.4.1.2.1. By Product Type
 - 10.2.4.1.2.2. By Technology
 - 10.2.4.1.2.3. By Distribution Channel
 - 10.2.4.2. Colombia Residential Water Treatment Devices Market Outlook
 - 10.2.4.2.1. Market Size & Forecast
 - 10.2.4.2.1.1. By Value
 - 10.2.4.2.2. Market Share & Forecast
 - 10.2.4.2.2.1. By Product Type
 - 10.2.4.2.2.2. By Technology
 - 10.2.4.2.2.3. By Distribution Channel
 - 10.2.4.3. Argentina Residential Water Treatment Devices Market Outlook
 - 10.2.4.3.1. Market Size & Forecast
 - 10.2.4.3.1.1. By Value
 - 10.2.4.3.2. Market Share & Forecast
 - 10.2.4.3.2.1. By Product Type
 - 10.2.4.3.2.2. By Technology
 - 10.2.4.3.2.3. By Distribution Channel

11. MIDDLE EAST & AFRICA RESIDENTIAL WATER TREATMENT DEVICES MARKET OUTLOOK

11.1. Market Size & Forecast

11.1.1. By Value

11.2. Market Share & Forecast

11.2.1. By Feedstock Type

11.2.2. By Application

11.2.3. By Gasifier

11.2.4. By Country

11.2.4.1. Saudi Arabia Residential Water Treatment Devices Market Outlook

11.2.4.1.1. Market Size & Forecast

11.2.4.1.1.1. By Value

11.2.4.1.2. Market Share & Forecast

11.2.4.1.2.1. By Product Type

11.2.4.1.2.2. By Technology

11.2.4.1.2.3. By Distribution Channel

11.2.4.2. UAE Residential Water Treatment Devices Market Outlook

11.2.4.2.1. Market Size & Forecast

11.2.4.2.1.1. By Value

11.2.4.2.2. Market Share & Forecast

11.2.4.2.2.1. By Product Type

11.2.4.2.2.2. By Technology

11.2.4.2.2.3. By Distribution Channel

11.2.4.3. South Africa Residential Water Treatment Devices Market Outlook

11.2.4.3.1. Market Size & Forecast

11.2.4.3.1.1. By Value

11.2.4.3.2. Market Share & Forecast

11.2.4.3.2.1. By Product Type

11.2.4.3.2.2. By Technology

11.2.4.3.2.3. By Distribution Channel

12. ASIA PACIFIC RESIDENTIAL WATER TREATMENT DEVICES MARKET OUTLOOK

12.1. Market Size & Forecast

12.1.1. By Value

12.2. Market Size & Forecast

12.2.1. By Feedstock Type

- 12.2.2. By Application
- 12.2.3. By Gasifier
- 12.2.4. By Country
 - 12.2.4.1. China Residential Water Treatment Devices Market Outlook
 - 12.2.4.1.1. Market Size & Forecast
 - 12.2.4.1.1.1. By Value
 - 12.2.4.1.2. Market Share & Forecast
 - 12.2.4.1.2.1. By Product Type
 - 12.2.4.1.2.2. By Technology
 - 12.2.4.1.2.3. By Distribution Channel
 - 12.2.4.2. India Residential Water Treatment Devices Market Outlook
 - 12.2.4.2.1. Market Size & Forecast
 - 12.2.4.2.1.1. By Value
 - 12.2.4.2.2. Market Share & Forecast
 - 12.2.4.2.2.1. By Product Type
 - 12.2.4.2.2.2. By Technology
 - 12.2.4.2.2.3. By Distribution Channel
 - 12.2.4.3. Japan Residential Water Treatment Devices Market Outlook
 - 12.2.4.3.1. Market Size & Forecast
 - 12.2.4.3.1.1. By Value
 - 12.2.4.3.2. Market Share & Forecast
 - 12.2.4.3.2.1. By Product Type
 - 12.2.4.3.2.2. By Technology
 - 12.2.4.3.2.3. By Distribution Channel
 - 12.2.4.4. South Korea Residential Water Treatment Devices Market Outlook
 - 12.2.4.4.1. Market Size & Forecast
 - 12.2.4.4.1.1. By Value
 - 12.2.4.4.2. Market Share & Forecast
 - 12.2.4.4.2.1. By Product Type
 - 12.2.4.4.2.2. By Technology
 - 12.2.4.4.2.3. By Distribution Channel
 - 12.2.4.5. Australia Residential Water Treatment Devices Market Outlook
 - 12.2.4.5.1. Market Size & Forecast
 - 12.2.4.5.1.1. By Value
 - 12.2.4.5.2. Market Share & Forecast
 - 12.2.4.5.2.1. By Product Type
 - 12.2.4.5.2.2. By Technology
 - 12.2.4.5.2.3. By Distribution Channel

13. MARKET DYNAMICS

- 13.1. Drivers
- 13.2. Challenges

14. MARKET TRENDS AND DEVELOPMENTS

15. COMPANY PROFILES

- 15.1. Culligan International, Inc.
 - 15.1.1. Business Overview
 - 15.1.2. Key Revenue and Financials
 - 15.1.3. Recent Developments
 - 15.1.4. Key Personnel
 - 15.1.5. Key Product/Services Offered
- 15.2. Aquatech International Corporation
 - 15.2.1. Business Overview
 - 15.2.2. Key Revenue and Financials
 - 15.2.3. Recent Developments
 - 15.2.4. Key Personnel
 - 15.2.5. Key Product/Services Offered
- 15.3. Pentair plc
 - 15.3.1. Business Overview
 - 15.3.2. Key Revenue and Financials
 - 15.3.3. Recent Developments
 - 15.3.4. Key Personnel
 - 15.3.5. Key Product/Services Offered
- 15.4. Hach Company
 - 15.4.1. Business Overview
 - 15.4.2. Key Revenue and Financials
 - 15.4.3. Recent Developments
 - 15.4.4. Key Personnel
 - 15.4.5. Key Product/Services Offered
- 15.5. 3M
 - 15.5.1. Business Overview
 - 15.5.2. Key Revenue and Financials
 - 15.5.3. Recent Developments
 - 15.5.4. Key Personnel

- 15.5.5. Key Product/Services Offered
- 15.6. Siemens AG
 - 15.6.1. Business Overview
 - 15.6.2. Key Revenue and Financials
 - 15.6.3. Recent Developments
 - 15.6.4. Key Personnel
 - 15.6.5. Key Product/Services Offered
- 15.7. Honeywell International Inc.
 - 15.7.1. Business Overview
 - 15.7.2. Key Revenue and Financials
 - 15.7.3. Recent Developments
 - 15.7.4. Key Personnel
 - 15.7.5. Key Product/Services Offered
- 15.8. Eversys Group
 - 15.8.1. Business Overview
 - 15.8.2. Key Revenue and Financials
 - 15.8.3. Recent Developments
 - 15.8.4. Key Personnel
 - 15.8.5. Key Product/Services Offered
- 15.9. GE Water & Process Technologies
 - 15.9.1. Business Overview
 - 15.9.2. Key Revenue and Financials
 - 15.9.3. Recent Developments
 - 15.9.4. Key Personnel
 - 15.9.5. Key Product/Services Offered
- 15.10. Veolia Environmental Services SA
 - 15.10.1. Business Overview
 - 15.10.2. Key Revenue and Financials
 - 15.10.3. Recent Developments
 - 15.10.4. Key Personnel
 - 15.10.5. Key Product/Services Offered

16. STRATEGIC RECOMMENDATIONS

17. ABOUT US & DISCLAIMER

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