

# Global Backwashing Sand Filter Supply, Demand and Key Producers, 2026-2032

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## Abstracts

The global Backwashing Sand Filter market size is expected to reach \$ 855 million by 2032, rising at a market growth of 6.6% CAGR during the forecast period (2026-2032).

In 2025, global sales of backwashing sand filters reached 286,000 units, with an average selling price of US\$1,850 per unit. Backwashing sand filters are water treatment devices that use quartz sand or multi-layer filter media for solid-liquid separation and restore filtration efficiency by automatically or semi-automatically cleaning the filter layers with reverse water flow. They mainly consist of a pressure tank, water distribution system, control valve assembly, and backwashing pipeline. They feature continuous operation, low maintenance, and high filtration accuracy, and are widely used in industrial circulating water, municipal water supply, agricultural irrigation, and wastewater reuse systems. Upstream raw materials include carbon steel or stainless steel tanks, quartz sand filter media, automatic control valves, seals, and pressure gauges. Downstream suppliers are water treatment engineering companies, chemical and power enterprises, and environmental integrators. Future growth prospects lie in intelligent control, remote monitoring, and modular skid-mounted systems. Global total production capacity is approximately 410,000 units per year, with an average gross profit margin of approximately 24%-32%. Demand and opportunity analysis shows that driven by water scarcity policies and industrial water-saving renovations, the demand for equipment upgrades and capacity expansion continues to increase, driving steady market growth.

The backwashing sand filter market is showing steady growth, primarily driven by demand from industrial water-saving renovations, municipal water supply upgrades, and wastewater reuse. With increasing water scarcity and stricter environmental regulations, industrial enterprises and municipal departments are increasingly demanding high-

efficiency, low-energy-consumption, and automated backwash sand filters, especially in areas such as circulating cooling water treatment, drinking water purification, and landscape water management.

Regarding the competitive landscape, market concentration is moderate. Large equipment manufacturers leverage their technological advantages and brand recognition to secure high-end project orders, while small and medium-sized local manufacturers occupy regional markets through price advantages and rapid response services.

Future market trends include the widespread adoption of intelligent control systems, remote monitoring, and modular skid-mounted equipment, as well as performance improvements resulting from upgrades to filter media and valves. This will further expand downstream application scenarios and increase overall market value, providing companies with long-term stable growth potential and technological innovation opportunities.

This report studies the global Backwashing Sand Filter production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Backwashing Sand Filter and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Backwashing Sand Filter that contribute to its increasing demand across many markets.

### **Highlights and key features of the study**

Global Backwashing Sand Filter total production and demand, 2021-2032, (K Units)

Global Backwashing Sand Filter total production value, 2021-2032, (USD Million)

Global Backwashing Sand Filter production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Backwashing Sand Filter consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Backwashing Sand Filter domestic production, consumption, key domestic manufacturers and share

Global Backwashing Sand Filter production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Backwashing Sand Filter production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Backwashing Sand Filter production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Backwashing Sand Filter market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include WesTech Engineering, Veolia Water Technologies, H2K Technologies, Parkson Corporation, NEWater, KHN Water Treatment Equipments Co.,Ltd, Orenda Technologies, Hoffman Lamson, HydroFloTech, Mer-Made Filter, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Backwashing Sand Filter market

### **Detailed Segmentation:**

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (US\$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Backwashing Sand Filter Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

#### Global Backwashing Sand Filter Market, Segmentation by Type:

Single-layer Homogeneous Quartz Sand Filter

Double-layer/Multi-layer Media Filter

Others

#### Global Backwashing Sand Filter Market, Segmentation by Automation Level:

Manual

Fully Automatic

#### Global Backwashing Sand Filter Market, Segmentation by Particle Size:

Particle Size: 0.5 - 1.2 mm

Particle Size: 1.2-2.5 mm

#### Global Backwashing Sand Filter Market, Segmentation by Application:

Agricultural Irrigation

Industrial Field

Wastewater Treatment

Others

**Companies Profiled:**

WesTech Engineering

Veolia Water Technologies

H2K Technologies

Parkson Corporation

NEWater

KHN Water Treatment Equipments Co.,Ltd

Orenda Technologies

Hoffman Lamson

HydroFloTech

Mer-Made Filter

Poolking

SULZER

Rainfaun

XINKAI

GUOHAI

**Key Questions Answered:**

1. How big is the global Backwashing Sand Filter market?
2. What is the demand of the global Backwashing Sand Filter market?
3. What is the year over year growth of the global Backwashing Sand Filter market?
4. What is the production and production value of the global Backwashing Sand Filter market?

5. Who are the key producers in the global Backwashing Sand Filter market?
6. What are the growth factors driving the market demand?

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