

Global Solids Separator Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/G94850035286EN.html>

Date: June 2026

Pages: 163

Price: US\$ 4,480.00 (Single User License)

ID: G94850035286EN

Abstracts

The global Solids Separator market size is expected to reach \$ 838 million by 2032, rising at a market growth of 4.7% CAGR during the forecast period (2026-2032).

Solid separator is a specialized equipment that uses physical or mechanical principles to separate solid particles from liquids or gases in mixed materials. Its core working principle is based on density difference, particle size, or centrifugal force field. Common types include centrifuges, filter presses, and cyclone separators used for solid-liquid separation, as well as cyclone separators and bag filters used for gas-solid separation. By applying forces such as filtration, settling, centrifugation, or inertial collision, solid separators can efficiently separate suspended solid substances from the continuous phase, thereby achieving material purification, recovery, or classification. They are widely used in industrial fields such as chemical engineering, mining, environmental protection, food processing, and petroleum refining.

The solid separator industry chain covers core component suppliers such as upstream special steel, polymer materials, and motors, midstream solid-liquid separation equipment manufacturers (such as Fujie Technology, Mingjia Environmental Protection, Jingjin Equipment, etc.), and downstream applications in chemical, food, pharmaceutical, environmental protection, and mining industries. Regarding gross profit margin, the gross profit margin of the midstream equipment manufacturing process varies greatly due to differences in technological content and application scenarios. The gross profit margin of its high-end solid-liquid separation equipment business is about 25%.

The average price of solid separators in 2025 is \$5100 per piece, with a sales volume of 115.9 k pieces and a total output of 163 k pieces.

The core concept of solid separators is that they have evolved from simple physical 'screening tools' to 'process hubs' in modern process industries that achieve efficient resource recovery, reduce environmental footprint, and ensure product quality. Its value is no longer limited to the simple separation of solid-liquid or gas-solid phases, but through the integration of advanced technologies such as centrifugal field enhancement, membrane separation accuracy improvement, and intelligent process control, it accurately solves the pain points of various industries in the transformation towards 'reduction and resource utilization'. For example, in the field of environmental protection, efficient solid-liquid separation is the key to achieving sludge reduction and meeting wastewater discharge standards; In the mining and chemical industries, it is directly related to the recovery rate of valuable resources and the purity of the final product. Therefore, the technological iteration direction of solid separators is moving towards higher precision (separation particle size can reach micrometer or even nanometer level), lower energy consumption, and more intelligent operation (online monitoring and self-regulation) to cope with increasingly complex material handling challenges and strict environmental compliance requirements, becoming an indispensable technical support for enterprises to achieve green production and circular economy.

The future development trend of solid separators is accelerating towards four directions: high precision, intelligence, integration, and greenization. At the technical level, separation accuracy is crossing from the micrometer level to the nanometer level, while developing towards the integrated direction of 'filtration washing drying', greatly improving process efficiency.

This report studies the global Solids Separator production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Solids Separator 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 Solids Separator that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Solids Separator total production and demand, 2021-2032, (K Units)

Global Solids Separator total production value, 2021-2032, (USD Million)

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

Global Solids Separator consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Solids Separator domestic production, consumption, key domestic manufacturers and share

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

Global Solids Separator production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Solids Separator production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Solids Separator 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 Alfa Laval, GEA Westfalia Separator, FLSmidth, ANDRITZ Separation, SWECO, WAMGROUP, FLOTTWEG SE, Russell Finex, McLanahan, NETZSCH Grinding & Dispersing, 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 Solids Separator market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (USD/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 Solids Separator Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Solids Separator Market, Segmentation by Type:

Coarse Separation Type: Separation Particle Size >300 μ m

Conventional Separation Type: Separation Particle Size 5-300 μ m

Micro Separation Type: Separating Particles With a Diameter of 0.1~5 μ m

Nano Separation Type: Separation Particle Size

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