

Global Bagging Machine for Solid Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Bagging Machine for Solid market size is expected to reach \$ 4613 million by 2032, rising at a market growth of 6.9% CAGR during the forecast period (2026-2032).

A bagging machine for solid is packaging equipment designed to automatically load powdered, granular, flaked, lumpy, or irregularly shaped solid materials into packaging bags according to a preset weight, volume, or count. It typically consists of a feeding system, a weighing/metering system, a bag-opening and clamping mechanism, a discharge device, a dust removal unit, a sealing system, a conveying system, and a control system. This equipment can execute automated processes such as weighing, quantitative filling, bag clamping, air evacuation, sealing, bag stitching, or heat sealing. It is suitable for packaging a wide range of solid materials, including chemical powders, plastic granules, food ingredients, animal feed, fertilizers, construction materials, mineral powders, grains, and pharmaceutical intermediates. Solid bagging machines are characterized by high packaging efficiency, stable weighing accuracy, reduced manual labor intensity, improved dust control environments, and suitability for continuous production workflows; as such, they constitute a critical component of the end-of-line packaging stage in solid material production lines.

The upstream segment of the bagging machine for solid industry chain primarily comprises suppliers of components such as steel, aluminum profiles, load cells, PLCs, servo motors, frequency converters, pneumatic components, bag-clamping mechanisms, feeding valves, screw conveyors, vibrating feeders, dust removal systems, bag-sealing/stitching machines, heat-sealing assemblies, conveyor lines, and vision inspection systems. Among these, the weighing and metering systems, feeding controls, bag clamping and sealing mechanisms, dust removal units, and automation

control systems directly influence the bagging machine's accuracy, speed, stability, and dust control effectiveness. The midstream segment consists of solid bagging machine manufacturers, who primarily supply equipment such as powder bagging machines, granule bagging machines, bulk bag (ton bag) packers, valve-bag packers, open-mouth bag packers, vacuum bagging machines, automatic weighing and packaging machines, and fully automated palletizing and packaging lines. The downstream segment serves a diverse range of industries, including chemicals, plastics, food, animal feed, fertilizers, construction materials, cement, mining, grain processing, pharmaceutical intermediates, new energy materials, and agricultural product processing. The gross profit margin for solid bagging machines stands at approximately 31%.

In 2025, the average price of a bagging machine for solid is projected to be \$60,000 per unit, with sales reaching 46,683 units and a total production capacity of 66,690 units.

The core value of bagging machines for solid lies in enhancing the automation, weighing precision, and production efficiency of the solid material packaging process. For industries such as chemicals, animal feed, grain, building materials, plastic pellets, mineral powders, food ingredients, and new energy materials, the bagging stage often presents challenges such as excessive dust, high labor intensity, significant human error, and inconsistent packaging speeds. By incorporating functions such as automatic weighing, quantitative feeding, bag clamping, sealing, conveying, and dust removal, solid bagging machines can significantly reduce reliance on manual labor, improve packaging consistency, and enhance the on-site working environment.

The focal point of industry competition is shifting from standalone equipment toward high precision, effective dust control, and integrated production line capabilities. Standard semi-automatic bagging machines have a relatively low technological barrier and face intense price competition; however, materials such as fine powders, ultra-fine powders, dust-prone substances, moisture-sensitive materials, and high-value-added products demand higher standards regarding weighing precision, sealing integrity, dust removal efficiency, anti-clogging mechanisms, anti-bridging capabilities, and ease of cleaning. Downstream customers are also increasingly prioritizing the interoperability of bagging machines with conveying, sealing, metal detection, weight re-inspection, palletizing, stretch wrapping, and warehousing systems; consequently, companies possessing expertise in automated production line design and project delivery hold a distinct competitive advantage.

In the future, bagging machines for solid will evolve toward greater intelligence,

flexibility, unmanned operation, and cleanliness. As factory automation advances and labor costs rise, solid bagging machines will be increasingly integrated with robotic palletizers, AGV transport systems, in-line inspection tools, MES systems, and data traceability systems to form continuous, automated packaging production lines. Concurrently, rising demand for clean, contamination-free, and high-precision packaging within sectors such as new energy materials, food, pharmaceutical intermediates, and fine chemicals will drive equipment upgrades—leading to enhanced sealing capabilities, superior weighing accuracy, minimized dust leakage, and greater versatility in handling different product types. Overall, while competition among low-end equipment is expected to intensify further, high-end automated bagging lines and integrated systems still offer substantial room for growth.

This report studies the global Bagging Machine for Solid production, demand, key manufacturers, and key regions.

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

Highlights and key features of the study

Global Bagging Machine for Solid total production and demand, 2021-2032, (K Units)

Global Bagging Machine for Solid total production value, 2021-2032, (USD Million)

Global Bagging Machine for Solid production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Bagging Machine for Solid consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Bagging Machine for Solid domestic production, consumption, key domestic manufacturers and share

Global Bagging Machine for Solid production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Bagging Machine for Solid production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Bagging Machine for Solid production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Bagging Machine for Solid 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 BW Packaging, nVenia, Chantland-MHS, Magnum Systems, Haver & Boecker, Concetti, PAYPER, STATEC BINDER, GREIF-VELOX, MF TECNO, 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 Bagging Machine for Solid 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 Bagging Machine for Solid Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Bagging Machine for Solid Market, Segmentation by Type:

Powder Bagging Machine (10 mm)

Global Bagging Machine for Solid Market, Segmentation by Packaging Speed:

Low-Speed ??Type

Medium-Speed ??Type

High-Speed ??Type

Global Bagging Machine for Solid Market, Segmentation by Degree of Automation:

Semi-Automatic Type

Fully Automatic Type

Global Bagging Machine for Solid Market, Segmentation by Application:

Food Industry

Drug Industry

Cosmetic Industry

Other Industries

Companies Profiled:

BW Packaging

nVenia

Chantland-MHS

Magnum Systems

Haver & Boecker

Concetti

PAYPER

STATEC BINDER

GREIF-VELOX

MF TECNO

TMI

General Packer

Tokyo Automatic Machinery Works

Kawashima Packaging Machinery

Fuji Machinery

Hefei Leadall Pack Machinery

Wuxi Jianlong Packaging

Anhui Zengran Packaging

Shanghai Dahe Packaging

Key Questions Answered:

1. How big is the global Bagging Machine for Solid market?
2. What is the demand of the global Bagging Machine for Solid market?
3. What is the year over year growth of the global Bagging Machine for Solid market?
4. What is the production and production value of the global Bagging Machine for Solid market?
5. Who are the key producers in the global Bagging Machine for Solid market?

6. What are the growth factors driving the market demand?

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