

# Global Food Vacuum Packing Machine Supply, Demand and Key Producers, 2026-2032

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## Abstracts

The global Food Vacuum Packing Machine market size is expected to reach \$ 5204 million by 2032, rising at a market growth of 5.4% CAGR during the forecast period (2026-2032).

A food vacuum packaging machine is a piece of food packaging equipment that utilizes a vacuum pump to extract air from within a packaging bag or chamber, subsequently performing sealing, airtight closure, or gas-flushing for preservation. Its primary functions are to retard food oxidation, inhibit microbial proliferation, minimize moisture loss, and extend product shelf life. The core structural components typically include a vacuum pump, a vacuum chamber (or external extraction port), a heat-sealing strip, a control panel, sealing gaskets, a machine casing, and a cooling system. These machines are applicable across a wide range of settings, including the packaging of meat products, seafood, cooked foods, fruits and vegetables, nuts, grains, condiments, pre-prepared meals, baked goods, and commercial kitchen operations. Based on structural design and application, food vacuum packaging machines can be categorized into various types: household external-extraction models, commercial tabletop units, single- or dual-chamber vacuum machines, continuous-belt vacuum machines, and fully automated vacuum packaging production lines.

The upstream segment of the food vacuum packaging machine industry chain primarily comprises components and materials such as vacuum pumps, heat-sealing strips, control boards, motors, sensors, pneumatic cylinders, valves, stainless steel casings, sealing gaskets, and packaging materials (e.g., vacuum bags, co-extruded films, and aluminum foil pouches). Among these, the performance of the vacuum pump, the stability of the sealing mechanism, and the barrier properties of the packaging film directly determine the equipment's operational efficiency and its effectiveness in

preserving food freshness. The midstream segment consists of the manufacturers of food vacuum packaging machines, who specialize in producing the aforementioned categories—including household units, commercial tabletop models, single/dual-chamber machines, continuous-belt systems, pouch-feeding vacuum machines, and fully automated production lines—while also providing services such as equipment commissioning, mold customization, and after-sales maintenance. The downstream segment primarily serves end-markets such as meat processing, seafood, cooked and marinated foods, pre-prepared meals, produce, nuts, grains, condiments, baked goods, central kitchens, restaurant chains, and food processing plants. The gross profit margin for food vacuum packaging machines stands at approximately 33%.

In 2025, the average unit price for food vacuum packaging machines is projected to be \$110, with sales volume reaching 31.84 million units and total production capacity amounting to 45.48 million units.

From the demand perspective, the core value of food vacuum packaging machines lies in extending food shelf life, minimizing spoilage, and enhancing packaging standardization. Driven by the growth of ready-to-eat meals, meat products, seafood, deli items, nuts and dried goods, central kitchens, and fresh food e-commerce, food enterprises are placing increasingly stringent demands on preservation, oxidation prevention, odor isolation, moisture resistance, contamination control, and transport safety. Vacuum packaging works by reducing oxygen levels within the package, thereby retarding food oxidation and microbial proliferation; consequently, there is a steady and consistent demand for such equipment across food processing plants, commercial kitchens, agricultural processing facilities, and home kitchens.

In terms of the competitive landscape, the market for food vacuum packaging machines is characterized by fierce price competition among low-end products, while mid-to-high-end equipment places a premium on efficiency and operational stability. Companies that focus exclusively on low-cost household-grade machines risk becoming trapped in a cycle of product homogenization; conversely, shifting focus toward supplying food factories, central kitchens, and automated packaging lines offers significantly greater profit potential.

Regarding future trends, food vacuum packaging machines are poised to evolve in the direction of automation, intelligence, multifunctionality, and strict compliance with food safety standards. Future market growth will be driven primarily by demand from ready-to-eat meal factories, central kitchens for restaurant chains, cold-chain logistics providers, advanced agricultural processing facilities, and the food export sector. Furthermore,

equipment capabilities will evolve beyond simple vacuuming and sealing to encompass advanced functions such as vacuum-nitrogen flushing, continuous packaging, integrated weighing and labeling, metal detection, date coding, traceability systems, and seamless integration with entire production lines. In the long run, companies capable of offering a comprehensive solution—encompassing 'equipment + packaging materials + automation schemes + after-sales maintenance'—will possess a distinct competitive advantage, whereas the profit margins of enterprises that merely sell standalone, low-end machines are likely to face significant compression.

This report studies the global Food Vacuum Packing Machine production, demand, key manufacturers, and key regions.

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

Highlights and key features of the study

Global Food Vacuum Packing Machine total production and demand, 2021-2032, (K Units)

Global Food Vacuum Packing Machine total production value, 2021-2032, (USD Million)

Global Food Vacuum Packing Machine production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Food Vacuum Packing Machine consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Food Vacuum Packing Machine domestic production, consumption, key domestic manufacturers and share

Global Food Vacuum Packing Machine production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Food Vacuum Packing Machine production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Food Vacuum Packing Machine production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Food Vacuum Packing Machine 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 MULTIVAC, ULMA Packaging,

Henkelman, Henkovac, WEBOMATIC, VC999, ORVED, Reepack, VARIOVAC, Sammic, 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 Food Vacuum Packing Machine 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 Food Vacuum Packing Machine Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Food Vacuum Packing Machine Market, Segmentation by Type:

External Vacuum Sealers

Chamber Vacuum Machines

Tray Sealing Machines

Others

Global Food Vacuum Packing Machine Market, Segmentation by Number of Vacuum Chamber:

Single-Chamber Vacuum Packaging Machine (1 Vacuum Chamber)

Double-Chamber Vacuum Packaging Machine (2 Vacuum Chambers)

Multi-Chamber Vacuum Packaging Machine (?2 Vacuum Chambers)

Global Food Vacuum Packing Machine Market, Segmentation by Degree of Automation:

Semi-Automatic Type

Automatic Type

Global Food Vacuum Packing Machine Market, Segmentation by Application:

Home Use

Commercial

Companies Profiled:

MULTIVAC

ULMA Packaging

Henkelman

Henkovac

WEBOMATIC

VC999

ORVED

Reepack

VARIOVAC

Sammic

Promarks

JVR Industries

Hualian Machinery

Utien Pack

Zhejiang Dingye Machinery

Wenzhou Dajiang Vacuum Packaging Machinery

Shanghai Xingfei Packaging Machinery

TOSEI

Furukawa Mfg

PACRAFT

Key Questions Answered:

1. How big is the global Food Vacuum Packing Machine market?
2. What is the demand of the global Food Vacuum Packing Machine market?

3. What is the year over year growth of the global Food Vacuum Packing Machine market?
4. What is the production and production value of the global Food Vacuum Packing Machine market?
5. Who are the key producers in the global Food Vacuum Packing Machine market?
6. What are the growth factors driving the market demand?

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