

Global Plastic Closure Machines Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Plastic Closure Machines market size is expected to reach \$ 4259 million by 2032, rising at a market growth of 4.5% CAGR during the forecast period (2026-2032).

In 2025, global Plastic Closure Machine output reached about 9,500 units and global capacity of around 13,000 units. The average price is about USD 320,000 per unit, with gross margins near 28%. Plastic Closure Machines are specialized industrial systems used to manufacture plastic caps and closures (e.g., for bottles, containers, and packaging) through processes such as injection molding, compression molding, or lining and assembly. The supply chain begins upstream with raw material suppliers providing polymers such as polypropylene (PP), polyethylene (PE), and engineering plastics, along with additives and colorants. Midstream consists of machinery manufacturers that design and produce closure machines, molds, hot runner systems, automation units, and quality control systems (e.g., vision inspection, leak testing). This segment also includes component suppliers for servo motors, hydraulic systems, PLC controllers, and precision tooling. Downstream, packaging companies, beverage and food producers, pharmaceutical firms, and personal care brands use these machines for high-volume closure production, often integrating them into fully automated bottling and packaging lines. The ecosystem is supported by auxiliary service providers offering maintenance, retrofitting, mold design, and digital monitoring solutions to optimize efficiency, cycle time, and product consistency.

The Plastic Closure Machine market is primarily driven by the continuous expansion of fast-moving consumer goods (FMCG) industries, especially bottled beverages, packaged food, and personal care products, which require high-volume, standardized, and cost-efficient closure production. Rising global consumption of bottled water, carbonated drinks, and ready-to-consume products is fueling demand for high-speed,

high-cavitation closure systems, particularly compression molding technologies. In parallel, the pharmaceutical and healthcare sectors are driving adoption of high-precision, all-electric machines due to strict regulatory and hygiene requirements. Increasing emphasis on lightweight packaging, material reduction, and sustainability is pushing manufacturers to upgrade to advanced machines with better resin efficiency and lower energy consumption. Additionally, the shift toward automated, turnkey production lines?integrating molding, inspection, assembly, and digital monitoring?supports higher productivity and consistent quality, further accelerating equipment replacement and new investments, particularly in emerging markets across Asia and Latin America.

This report studies the global Plastic Closure Machines production, demand, key manufacturers, and key regions.

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

Highlights and key features of the study

Global Plastic Closure Machines total production and demand, 2021-2032, (Units)

Global Plastic Closure Machines total production value, 2021-2032, (USD Million)

Global Plastic Closure Machines production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Units), (based on production site)

Global Plastic Closure Machines consumption by region & country, CAGR, 2021-2032 & (Units)

U.S. VS China: Plastic Closure Machines domestic production, consumption, key domestic manufacturers and share

Global Plastic Closure Machines production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Units)

Global Plastic Closure Machines production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Units)

Global Plastic Closure Machines production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Units)

This report profiles key players in the global Plastic Closure Machines 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 Milacron (USA), Husky Technologies (Canada), SACMI (Italy), SIPA (Italy), MACA Engineering (Italy), Netstal (Switzerland), PackSys Global (Switzerland), Kronos (Germany), KraussMaffei Group (Germany), Sumitomo (SHI) Demag (Germany), 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 Plastic Closure Machines market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (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 Plastic Closure Machines Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Plastic Closure Machines Market, Segmentation by Type:

Injection Molding Machines

Compression Molding Machines

Injection-Compression Machines

Others

Global Plastic Closure Machines Market, Segmentation by Drive Type:

Hydraulic Machines

Electric Machines

Hybrid Machines

Global Plastic Closure Machines Market, Segmentation by Production Scale:

Low-Cavitation Machines (64 cavities)

Global Plastic Closure Machines Market, Segmentation by Application:

Food & Beverage

Pharmaceutical

Cosmetics

Chemicals

Others

Companies Profiled:

Milacron (USA)

Husky Technologies (Canada)

SACMI (Italy)

SIPA (Italy)

MACA Engineering (Italy)

Netstal (Switzerland)

PackSys Global (Switzerland)

Krones (Germany)

KraussMaffei Group (Germany)

Sumitomo (SHI) Demag (Germany)

Engel Global (Austria)

Sidel (France)

Nissei ASB Machine (Japan)

Aoki Technical Laboratory (Japan)

JSW Plastics Machinery (Japan)

Shibaura Machine (Japan)

Nissei Plastic Industrial (Japan)

Demark Holding Group (China)

Huangyan Kaipu Machinery (China)

Haitian International (China)

Guangzhou Jeepine (China)

Chen Hsong Holdings (Hong Kong)

JonWai Machinery Works (Taiwan)

Key Questions Answered:

1. How big is the global Plastic Closure Machines market?
2. What is the demand of the global Plastic Closure Machines market?
3. What is the year over year growth of the global Plastic Closure Machines market?
4. What is the production and production value of the global Plastic Closure Machines market?
5. Who are the key producers in the global Plastic Closure Machines market?
6. What are the growth factors driving the market demand?

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