

Global Large Plastic Injection Molds Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Large Plastic Injection Molds market size is expected to reach \$ 7418 million by 2032, rising at a market growth of 9.4% CAGR during the forecast period (2026-2032).

Large injection molds are used to mold large-volume, large-projection-area, or complex-structured plastic parts (such as car bumpers, appliance housings, trash cans, and logistics pallets) on high-clamping-force injection molding machines. Their core components include the mold base, cavity and core, gating system (hot runner/cold runner), core-pulling and sliding block mechanism, ejection system, cooling circuit, and sensors and detection. Compared to small and medium-sized molds, large molds emphasize rigidity and thermal management, uniform filling and warpage control, and high-reliability cycle stability. They enable the molding of large-size/high-appearance-quality/high-efficiency structural parts, significantly reducing cracking and warpage, improving consistency and yield, shortening molding cycles, and reducing overall manufacturing costs (energy consumption, labor, and scrap rate). The average price of a large injection mold is approximately US\$35,000 per set, with global sales of approximately 114,000 sets. Prices vary significantly depending on size, number of cavities, runner system, and materials.

The market landscape for large injection molds exhibits a close upstream-downstream linkage: the upstream relies on high-performance mold steels (such as P20, H13, 1.2738, S136), advanced hot runner systems (needle valve/open type, 4?64 points), five-axis and large gantry machining capabilities, and flow and warpage simulation technology; the downstream is widely used in the automotive, home appliance, logistics packaging, and new energy vehicle casing industries, requiring 1,000?4,500 ton injection molding machines with cycle times between 20?120 seconds. Future development trends focus on digitalization (DOE, CAE, sensors), rapid mold changeover and standardized modules, needle valve hot runners and zoned pressure

holding to improve the quality of exterior parts, while combining recyclable materials (PP, HDPE recycled materials, PC/ABS alloys) to optimize flow and cooling. The Asian region, with its advantages in production capacity and delivery speed, has become a competitive focal point, with complete line delivery and simultaneous mold manufacturing processes becoming increasingly favored by the market.

This report studies the global Large Plastic Injection Molds production, demand, key manufacturers, and key regions.

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

Highlights and key features of the study

Global Large Plastic Injection Molds total production and demand, 2021-2032, (K Units)

Global Large Plastic Injection Molds total production value, 2021-2032, (USD Million)

Global Large Plastic Injection Molds production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Large Plastic Injection Molds consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Large Plastic Injection Molds domestic production, consumption, key domestic manufacturers and share

Global Large Plastic Injection Molds production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Large Plastic Injection Molds production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Large Plastic Injection Molds production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Large Plastic Injection Molds 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 iMed, EVCO Plastics, Husky, ANDREOTTI GmbH, LT Ultra, Rollepaal, RAUSCHERT, RYD Tooling, PSI Molded Plastics, StackTeck, 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 Large Plastic Injection Molds 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 Large Plastic Injection Molds Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Large Plastic Injection Molds Market, Segmentation by Type:

Single-Cavity Mold

Multi-Cavity Mold

Global Large Plastic Injection Molds Market, Segmentation by Runner System:

Hot Runner Mold

Cold Runner Mold

Global Large Plastic Injection Molds Market, Segmentation by Molding Method:

Secondary Injection Mold

Insert Mold

Other

Global Large Plastic Injection Molds Market, Segmentation by Application:

Automotive

Home Appliance

Medical

Construction

Other

Companies Profiled:

iMed

EVCO Plastics

Husky

ANDREOTTI GmbH

LT Ultra

Rollepaal

RAUSCHERT

RYD Tooling

PSI Molded Plastics

StackTeck

Moore Industries

FOBOHA

Sino Mould

MHT Mold

Key Questions Answered:

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

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