

Global Optical Injection Molding Machine Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/G74968138790EN.html>

Date: June 2026

Pages: 158

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

ID: G74968138790EN

Abstracts

The global Optical Injection Molding Machine market size is expected to reach \$ 7192 million by 2032, rising at a market growth of 6.4% CAGR during the forecast period (2026-2032).

Optical Injection Molding Machine is a specialized injection molding equipment designed for manufacturing high-precision optical components. This type of machine precisely controls parameters such as temperature, pressure, and speed to mold plastic materials, producing optical products with high surface finish, extremely low defect rates, and excellent light transmission properties, including lenses, optical lenses, light guides, and microstructured components . These machines are engineered to achieve nanometer-level repeatability and extremely low molding fluctuations, ensuring optical-grade quality .

The upstream segment includes ultra-high precision component suppliers (nanometer-grade ball screws, dedicated servo motors and drives, corrosion-resistant screw barrels, closed-loop control systems), optical-grade mold steel, and precision machining service providers . The midstream segment encompasses machine manufacturing, system integration, smart controls, and quality testing performed by specialized injection molding machine manufacturers. Optical injection molding machines are categorized by machine type into horizontal and vertical configurations ; by technology into electric (all-electric drives for precision and cleanliness), hybrid, and hydraulic ; by clamping force into below 500 kN, 500-1000 kN, and above 1000 kN; and by screw diameter into below 50 mm, 50-100 mm, and above 100 mm . The downstream segment serves end-users in consumer electronics (smartphone camera modules, VR/AR lenses), automotive (LED lenses, lighting assemblies, sensor housings), healthcare (medical disposables, endoscope lenses), and packaging industries .

The global average selling price for optical injection molding machines is approximately US\$110,000 per unit, with annual sales volume reaching approximately 41.0k units in 2025. The industry maintains gross margins between 30% and 40%, reflecting the high-precision engineering and technological complexity of specialized optical manufacturing equipment.

The global optical injection molding machine market is experiencing steady growth, driven by the increasing demand for high-precision optical components across consumer electronics, automotive lighting, and medical imaging applications . As industries demand ever higher performance and consistency, optical injection molding machines have become central to sectors ranging from automotive lighting assemblies to smartphone camera lens manufacturing .

A notable trend reshaping the market is the widespread adoption of all-electric drive technology. Unlike traditional hydraulic machines, all-electric optical injection molding machines utilize full servo motor drives to achieve nanometer-level repeatability, extremely low molding fluctuations, and a clean, oil-free environment . This technology is critical for manufacturing optical-grade plastic parts where oil contamination would cause defects such as decreased light transmittance, birefringence, and light spot distortion . The cleanroom compatibility and energy efficiency of electric machines have made them the preferred choice for high-end optical component production.

Another significant development is the integration of smart manufacturing technologies. Manufacturers are increasingly adopting smart controls that leverage real-time process monitoring and closed-loop feedback to maintain tight tolerances on optical surfaces . Industry 4.0 concepts have enabled seamless connectivity between molding machines, vision inspection systems, and enterprise resource planning platforms, leading to improved production agility and reduced downtime . The adoption of AI-driven predictive maintenance solutions has minimized unplanned interruptions by identifying wear and calibration needs before quality issues emerge .

This report studies the global Optical Injection Molding Machine production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Optical Injection Molding 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 Optical Injection Molding

Machine that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Optical Injection Molding Machine total production and demand, 2021-2032, (K Units)

Global Optical Injection Molding Machine total production value, 2021-2032, (USD Million)

Global Optical Injection Molding Machine production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Optical Injection Molding Machine consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Optical Injection Molding Machine domestic production, consumption, key domestic manufacturers and share

Global Optical Injection Molding Machine production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Optical Injection Molding Machine production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Optical Injection Molding Machine production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Optical Injection Molding 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 Sumitomo (SHI) Demag Plastics Machinery GmbH, Fanuc Corporation, Shibaura Machine Co., Ltd., Engel Austria GmbH, KraussMaffei Technologies GmbH, Arburg GmbH + Co KG, Husky Injection Molding Systems Ltd., Milacron Holdings Corp., Wittmann Battenfeld GmbH, Nissei Plastic Industrial Co., Ltd., 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 Optical Injection Molding Machine market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (K 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 Optical Injection Molding Machine Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Optical Injection Molding Machine Market, Segmentation by Type:

Horizontal Injection Molding Machine

Vertical Injection Molding Machine

Global Optical Injection Molding Machine Market, Segmentation by Technology:

Electric (All-Electric)

Hybrid

Hydraulic

Global Optical Injection Molding Machine Market, Segmentation by Clamping Force:

Below 500 kN

500 ? 1,000 kN

Above 1,000 kN

Global Optical Injection Molding Machine Market, Segmentation by Application:

Consumer Electronics

Automotive

Healthcare

Packaging

Companies Profiled:

Sumitomo (SHI) Demag Plastics Machinery GmbH

Fanuc Corporation

Shibaura Machine Co., Ltd.

Engel Austria GmbH

KraussMaffei Technologies GmbH

Arburg GmbH + Co KG

Husky Injection Molding Systems Ltd.

Milacron Holdings Corp.

Wittmann Battenfeld GmbH

Nissei Plastic Industrial Co., Ltd.

Toshiba Machine Co., Ltd.

JSW Plastics Machinery

Toyo Machinery & Metal Co., Ltd.

UBE Machinery

Haitian International Holdings Ltd.

Yizumi Precision Machinery Co., Ltd.

Chen Hsong Holdings Limited

Tat Ming Technology Co., Ltd.

Tederic Machinery Co., Ltd.

Fu Chun Shin Machinery Manufacture Co., Ltd.

L.K. Technology Holdings Limited

Beston Group

Key Questions Answered:

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

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