

Global Aspherical Lens Molding Machine Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Aspherical Lens Molding Machine market size is expected to reach \$ 1247 million by 2032, rising at a market growth of 8.7% CAGR during the forecast period (2026-2032).

Aspherical Lens Molding Machine is specialized equipment for producing aspheric optical components through precision molding technology. This machine heats optical materials (glass preforms or plastic resins) to a precise temperature and molds them into aspheric shapes that meet stringent optical performance specifications. Aspheric components are valued for their ability to minimize optical aberrations and enhance image quality, making them essential for high-end optical instruments, camera lenses, LiDAR systems, and medical devices .

The upstream segment includes suppliers of high-precision molds, temperature control systems, displacement monitoring devices, pneumatic/electric drive mechanisms, optical glass preforms, plastic resins, and inert gases. The midstream segment encompasses machine design, precision machining, assembly, control system integration, calibration, and quality testing performed by specialized ultra-precision equipment manufacturers. Aspherical lens molding machines are categorized by molding technology into glass molding press machines and injection molding machines for plastic aspherical lenses; by application into automotive, consumer electronics, medical devices, and telecommunications. The downstream segment serves optical component manufacturers, automotive OEMs, consumer electronics companies, and research institutions.

The global average selling price for aspherical lens molding machines is approximately US\$78,300 per unit , with annual sales volume reaching approximately 8,850 units in

2024. The industry maintains gross margins between 35% and 55%.

The global aspherical lens molding machine market is experiencing rapid growth, driven by the accelerating demand for high-precision aspheric optical components across automotive, consumer electronics, medical devices, and telecommunications industries. As applications demand higher image quality, miniaturization, and superior optical performance, aspheric lenses—which reduce spherical aberration and simplify optical system designs—have become essential components in products ranging from smartphone camera modules to advanced driver-assistance systems .

A notable trend reshaping the market is the emergence of low-melting-point optical glass, which has significantly reduced processing temperatures and extended mold life. Traditional aspherical lens molding required high temperatures that rapidly degraded precision molds, increasing production costs. The development of advanced low-melting-point glasses enables molding at lower temperatures while maintaining optical performance, substantially improving manufacturing economics and enabling broader adoption across price-sensitive applications .

Another significant development is the growing integration of automation and Industry 4.0 technologies. Modern aspherical lens molding machines incorporate closed-loop temperature control systems, real-time displacement monitoring, and automated handling systems that eliminate operator intervention. These advancements have increased production consistency, reduced cycle times, and enabled 24/7 operation, making high-volume production economically viable .

This report studies the global Aspherical Lens Molding Machine production, demand, key manufacturers, and key regions.

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

Highlights and key features of the study

Global Aspherical Lens Molding Machine total production and demand, 2021-2032, (Units)

Global Aspherical Lens Molding Machine total production value, 2021-2032, (USD Million)

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

Global Aspherical Lens Molding Machine consumption by region & country, CAGR, 2021-2032 & (Units)

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

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

Global Aspherical Lens Molding Machine production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Units)

Global Aspherical Lens Molding Machine production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Units)

This report profiles key players in the global Aspherical Lens 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 Shibaura Machine Co., Ltd., Toshiba Machine Co., Ltd., SYS, Moore, Nalux, Mirle, DKSH, Sanzer, Daeho Technology Korea, Aachen Technology (Shenzhen) 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 Aspherical Lens Molding Machine 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 Aspherical Lens Molding Machine Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Aspherical Lens Molding Machine Market, Segmentation by Type:

Glass Molding Press (GMP) Machine

Injection Molding Machine for Plastic Aspherical Lenses

Global Aspherical Lens Molding Machine Market, Segmentation by Tonnage:

Small (50 tons)

Global Aspherical Lens Molding Machine Market, Segmentation by Automation Level:

Semi-Automatic

Fully Automatic

Global Aspherical Lens Molding Machine Market, Segmentation by Application:

Consumer Electronics

Automobile

Other

Companies Profiled:

Shibaura Machine Co., Ltd.

Toshiba Machine Co., Ltd.

SYS

Moore

Nalux

Mirle

DKSH

Sanzer

Daeho Technology Korea

Aachen Technology (Shenzhen) Co., Ltd.

Sendiyuan Pneumatic Equipment Co., Ltd.

Zhongshan Jinwei Optical Co., Ltd.

Guangdong Kingding Optical Technology Co., Ltd.

Key Questions Answered:

1. How big is the global Aspherical Lens Molding Machine market?
2. What is the demand of the global Aspherical Lens Molding Machine market?
3. What is the year over year growth of the global Aspherical Lens Molding Machine market?
4. What is the production and production value of the global Aspherical Lens Molding Machine market?

5. Who are the key producers in the global Aspherical Lens Molding Machine market?
6. What are the growth factors driving the market demand?

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