

Global Magnetic Quick Mold Change System Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Magnetic Quick Mold Change System market size is expected to reach \$ 347 million by 2032, rising at a market growth of 6.3% CAGR during the forecast period (2026-2032).

Magnetic Quick Mold Change Systems are mold clamping and changeover systems that use electro-permanent magnetic plates to hold molds on injection molding machines, die casting machines, rubber molding machines, and other molding equipment. A complete system usually includes magnetic platens, power control units, safety monitoring, mold position detection, temperature monitoring, demagnetization control, operator interface, and machine interlock functions. Compared with mechanical clamps or hydraulic clamping systems, magnetic quick mold change systems provide faster mold change, more uniform clamping force, reduced manual operation, better safety control, and improved equipment utilization. They are widely used in plastics, automotive parts, packaging, electronics, rubber products, and precision molding applications. The industrial chain of Magnetic Quick Mold Change Systems includes upstream magnetic materials, electro-permanent magnet modules, steel plates, sensors, power controllers, wiring harnesses, safety relays, PLC modules, human-machine interfaces, temperature sensors, insulation materials, control cabinets, and machining components. The midstream consists of system manufacturers integrating magnetic platens, clamping control, safety detection, temperature monitoring, machine interfaces, mold recognition, demagnetization protection, and installation structures into complete magnetic quick mold change systems. Downstream applications mainly include injection molding plants, die casting plants, automotive plastic parts, packaging products, household appliance parts, electronics housings, rubber molding, medical plastic products, and contract molding factories. Related services include layout design, installation, commissioning, safety validation, operator training, maintenance, retrofit

upgrading, and spare parts supply. In 2025, global Magnetic Quick Mold Change System production reached approximately 4.00 thousand sets, with an average global market price of around US\$55,000 per set. The gross profit margin of major companies in the industry was between 35%-55%. In 2025, the global production capacity of Magnetic Quick Mold Change Systems was approximately 5.33 thousand sets.

The Magnetic Quick Mold Change System market is mainly driven by injection molding automation, die casting production, automotive plastic parts, packaging, household appliances, electronics housings, rubber molding, and contract manufacturing. As manufacturers require shorter mold change time, higher machine utilization, lower labor intensity, better clamping force uniformity, improved safety, and more flexible small-batch production, demand for magnetic quick mold change systems continues to increase. The market benefits from lean manufacturing, frequent product changeovers, and factory automation upgrades. Product development is moving toward stronger magnetic holding force, better safety interlocks, improved temperature resistance, faster mold recognition, easier machine integration, remote monitoring, and compatibility with large-tonnage molding machines. Overall, the market is expected to grow steadily, with stronger demand from automotive parts, plastics processing, packaging, electronics, die casting, and high-mix manufacturing applications.

This report studies the global Magnetic Quick Mold Change System production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Magnetic Quick Mold Change System 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 Magnetic Quick Mold Change System that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Magnetic Quick Mold Change System total production and demand, 2021-2032, (K Units)

Global Magnetic Quick Mold Change System total production value, 2021-2032, (USD Million)

Global Magnetic Quick Mold Change System production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Magnetic Quick Mold Change System consumption by region & country, CAGR,

2021-2032 & (K Units)

U.S. VS China: Magnetic Quick Mold Change System domestic production, consumption, key domestic manufacturers and share

Global Magnetic Quick Mold Change System production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Magnetic Quick Mold Change System production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Magnetic Quick Mold Change System production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Magnetic Quick Mold Change System 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 EAS change systems B.V., St?ubli International AG, MAG-AUTOBLOK TECNOMAGNETE S.p.A., R?mheld Rivi GmbH, SOPH GmbH, BRAILLON MAGNETICS, FERROMAGNET Electromagnetic Systems, Pascal Corporation, KOSMEK Ltd., Earth-Chain Enterprise 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 Magnetic Quick Mold Change System 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 Magnetic Quick Mold Change System Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Magnetic Quick Mold Change System Market, Segmentation by Type:

Electro-permanent Magnetic Clamping System

Electromagnetic Clamping System

Global Magnetic Quick Mold Change System Market, Segmentation by Application Machine Type:

Injection Molding Machine Magnetic QMC System

Stamping Press Magnetic QMC System

Die Casting Machine Magnetic QMC System

Compression Molding Press Magnetic QMC System

Blow Molding Machine Magnetic QMC System

Global Magnetic Quick Mold Change System Market, Segmentation by Operating Temperature Grade:

Standard Temperature Class: $\leq 100^{\circ}\text{C}$

Medium Temperature Class: $>100^{\circ}\text{C}$ to 160°C

High Temperature Class: >160 °C to 240 °C

Ultra-high Temperature Class: >240 °C

Global Magnetic Quick Mold Change System Market, Segmentation by Application:

Appliance Manufacturing

Plastic Products Manufacturing

Car Manufacturing

Bearing Manufacturing

Ship Manufacturing

Other

Companies Profiled:

EAS change systems B.V.

Staubli International AG

MAG-AUTOBLOK TECNOMAGNETE S.p.A.

Röhmheld Rivi GmbH

SOPH GmbH

BRAILLON MAGNETICS

FERROMAGNET Electromagnetic Systems

Pascal Corporation

KOSMEK Ltd.

Earth-Chain Enterprise Co., Ltd.

Sandsun Precision Machinery Co., Ltd.

HVR Magnetics Co., Ltd.

Hunan Qianhao Electrical and Mechanical Technology Development Co., Ltd.

Shanghai Taichi Machinery Co., Ltd.

Qingdao Lici Electric Inc.

Suzhou Gelefu Machinery Technology Co., Ltd.

Shanghai Qiaotian Intelligent Equipment Co., Ltd.

Suzhou Kinghou Intelligent Equipment Co., Ltd.

Uptech Precision Pvt. Ltd.

Key Questions Answered:

1. How big is the global Magnetic Quick Mold Change System market?
2. What is the demand of the global Magnetic Quick Mold Change System market?
3. What is the year over year growth of the global Magnetic Quick Mold Change System market?
4. What is the production and production value of the global Magnetic Quick Mold Change System market?
5. Who are the key producers in the global Magnetic Quick Mold Change System market?
6. What are the growth factors driving the market demand?

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