

Global Quick Die Change Systems Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/G9EFB9159846EN.html>

Date: August 2026

Pages: 182

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

ID: G9EFB9159846EN

Abstracts

The global Quick Die Change Systems market size is expected to reach \$ 666 million by 2032, rising at a market growth of 6.3% CAGR during the forecast period (2026-2032).

Quick Die Change Systems are integrated equipment systems used to reduce die changeover time on stamping presses, hydraulic presses, mechanical presses, injection molding machines, die casting machines, and other forming equipment. A complete system usually includes hydraulic clamps, magnetic platens, die lifters, die rollers, bolster extensions, die carts, positioning devices, control units, safety interlocks, and optional automatic die changing modules. These systems improve changeover speed, production flexibility, operator safety, machine utilization, and small-batch manufacturing efficiency. They are widely used in automotive stamping, metal forming, plastics molding, die casting, appliance manufacturing, packaging, electronics, and high-mix production lines. The industrial chain of Quick Die Change Systems includes upstream hydraulic cylinders, pumps, valves, magnetic modules, steel plates, die lifters, rollers, rails, motors, sensors, PLC modules, safety relays, control cabinets, carts, positioning components, and machining parts. The midstream consists of system manufacturers integrating clamping, lifting, die transfer, positioning, safety monitoring, hydraulic control, magnetic control, automation, and machine interfaces into complete quick die change systems. Downstream applications mainly include automotive stamping plants, metal forming factories, injection molding plants, die casting plants, household appliance factories, electronics manufacturers, packaging producers, contract manufacturers, and high-mix production workshops. Related services include layout design, installation, commissioning, safety validation, operator training, maintenance, retrofitting, and spare parts supply. In 2025, global Quick Die Change System production reached approximately 8.00 thousand sets, with an average global market price of

around US\$52,500 per set. The gross profit margin of major companies in the industry was between 30%-50%. In 2025, the global production capacity of Quick Die Change Systems was approximately 10.67 thousand sets.

The Quick Die Change System market is mainly driven by automotive stamping, metal forming, injection molding, die casting, household appliances, electronics, packaging, and high-mix manufacturing. As manufacturers require shorter changeover time, higher machine utilization, safer die handling, lower labor intensity, better positioning accuracy, and more flexible small-batch production, demand for quick die change systems continues to increase. The market benefits from lean manufacturing, SMED implementation, factory automation upgrades, and frequent product changeovers. Hydraulic clamping and die lifter systems remain widely used in stamping and press applications, while magnetic and automatic die change solutions are gaining adoption in molding and high-efficiency production lines. Product development is moving toward stronger safety interlocks, faster die positioning, modular system design, automated die transfer, remote monitoring, and easier integration with presses and molding machines. Overall, the market is expected to grow steadily, with stronger demand from automotive, plastics processing, metal forming, die casting, packaging, and flexible manufacturing applications.

This report studies the global Quick Die Change Systems production, demand, key manufacturers, and key regions.

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

Highlights and key features of the study

Global Quick Die Change Systems total production and demand, 2021-2032, (Units)
Global Quick Die Change Systems total production value, 2021-2032, (USD Million)
Global Quick Die Change Systems production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Units), (based on production site)
Global Quick Die Change Systems consumption by region & country, CAGR, 2021-2032 & (Units)
U.S. VS China: Quick Die Change Systems domestic production, consumption, key domestic manufacturers and share

Global Quick Die Change Systems production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Units)

Global Quick Die Change Systems production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Units)

Global Quick Die Change Systems production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Units)

This report profiles key players in the global Quick Die Change Systems 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., ROEMHELD GmbH Friedrichshafen, SERAPID Group, Stäubli International AG, MAG-AUTOBLOK TECNOMAGNETE S.p.A., Optima Spanntechnik GmbH, Atlas Technologies, Inc., PFA Incorporated, Green Valley Manufacturing, Inc., RICO Manufacturing, Inc., 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 Quick Die Change Systems market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (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 Quick Die Change Systems Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Quick Die Change Systems Market, Segmentation by Type:

Press Machine Quick Die Change System

Injection Molding Machine Quick Mold Change System

Die Casting Machine Quick Mold Change System

Rubber Molding Press Quick Mold Change System

Blow Molding Machine Quick Mold Change System

Global Quick Die Change Systems Market, Segmentation by Automation Level:

Manual Quick Change System

Semi-Automatic Quick Change System

Fully Automatic Quick Change System

Global Quick Die Change Systems Market, Segmentation by Rated Mold Weight:

Light-Duty Quick Die Change System: rated die or mold weight below 2 t

Medium-Duty Quick Die Change System: rated die or mold weight 2 t to below 10 t

Heavy-Duty Quick Die Change System: rated die or mold weight 10 t to below

50 t

Extra-Heavy-Duty Quick Die Change System: rated die or mold weight 50 t and above

Global Quick Die Change Systems Market, Segmentation by Application:

Automotive Manufacturing

Consumer Electronics Manufacturing

Household Appliance Manufacturing

Packaging Products Manufacturing

Medical Device Manufacturing

Aerospace Components Manufacturing

Industrial Equipment Manufacturing

Building Products Manufacturing

Companies Profiled:

EAS Change Systems B.V.

ROEMHELD GmbH Friedrichshafen

SERAPID Group

Stäubli International AG

MAG-AUTOBLOK TECNOMAGNETE S.p.A.

Optima Spanntechnik GmbH

Atlas Technologies, Inc.

PFA Incorporated

Green Valley Manufacturing, Inc.

RICO Manufacturing, Inc.

Lenzkes Clamping Tools, Inc.

Pascal Corporation

KOSMEK LTD.

Press Giken Co., Ltd.

Daido DMS Co., Ltd.

KURIMOTO, LTD.

Forwell Precision Machinery Co., Ltd.

SANDSUN PRECISION MACHINERY CO., LTD.

Earth-Chain Enterprise Co., Ltd.

Ruijie Zhichuang (Zhejiang) Machinery Technology Co., Ltd.

Suzhou Greefu Machinery Technology Co., Ltd.

Suzhou Kinghou Intelligent Equipment Co., Ltd.

Hunan Qianhao Electromechanical Co., Ltd.

Zhongshan Wanda Mechanical Automation Technology Co., Ltd.

Shanghai Qiaotian Intelligent Equipment Co., Ltd.

Zhuzhou Hanwei Magnetolectric Technology Co., Ltd.

CHEON GI Co., Ltd.

Key Questions Answered:

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

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Figure 69. Building Products Manufacturing

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