

Global Automatic Mold Temperature Controller Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/G5ECE2F60E3AEN.html>

Date: September 2026

Pages: 151

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

ID: G5ECE2F60E3AEN

Abstracts

The global Automatic Mold Temperature Controller market size is expected to reach \$ 918 million by 2032, rising at a market growth of 6.2% CAGR during the forecast period (2026-2032).

Automatic Mold Temperature Controller refers to an industrial auxiliary system that automatically heats, cools and stabilizes mould temperature by continuously circulating water, pressurized water or heat-transfer oil through internal mould channels. A typical unit integrates a circulation pump, electric heater, cooling heat exchanger or valve, fluid reservoir or expansion vessel, temperature and pressure sensors, solenoid valves, safety devices and a PID- or PLC-based controller. By controlling heat input, heat removal, fluid flow and outlet temperature, the system maintains a defined thermal balance across mould cavities and surfaces during successive production cycles. Stable mould temperature improves polymer flow, crystallization, curing, solidification and demoulding behavior, thereby reducing warpage, shrinkage, weld lines, dimensional variation and surface defects while supporting shorter and more repeatable cycle times. Products are commonly configured as single-circuit, dual-circuit or multiple-circuit systems and may use constant-temperature, negative-pressure, rapid heat-and-cool or integrated-chiller architectures.

Key Findings

Single-circuit systems constitute the mainstream configuration for standardized moulding cells

Injection moulding represents the largest application for automatic mould

temperature controllers

Water-based units dominate general-purpose applications while oil systems serve higher-temperature processes

Asia Pacific forms the largest manufacturing and demand base for mould temperature control equipment

Precision flow control digital connectivity and energy efficiency increasingly determine product competitiveness

Market Trends

The Automatic Mold Temperature Controller industry is developing from basic heater-and-pump units toward digitally connected thermal-management systems that monitor temperature, pressure, flow rate and energy consumption in real time. Conventional constant-temperature equipment remains the principal product format, but customers increasingly require variable-speed pumps, adaptive PID control, automatic venting, mould purging, leak-stop operation and communication with injection moulding or die-casting machines. Pressurized-water technology is extending the practical operating range of water-based units into applications previously served by oil, providing faster heat transfer, cleaner operation and reduced maintenance. Oil systems remain important where operating temperatures exceed the economical or safe range of pressurized water, particularly in die casting, rubber processing, composite curing and high-temperature engineering-plastic moulding. Dynamic rapid heat-and-cool control is gaining adoption in high-gloss components, optical parts, thin-wall products and applications requiring reduced weld lines or improved surface replication. Multi-circuit systems are becoming more important for large, multi-cavity and thermally asymmetric moulds because individual zones can be managed according to different flow and temperature requirements. The long-term direction is moving toward intelligent units that store mould recipes, synchronize thermal output with the moulding cycle, diagnose restricted cooling channels and integrate temperature-control data into factory quality-management and predictive-maintenance platforms.

Market Dynamics

Drivers

Demand is supported by increasing requirements for dimensional accuracy, surface quality, cycle-time reduction and production repeatability in plastics and other moulding industries. Automotive, electronics, medical and packaging manufacturers are adopting engineering polymers, thin-wall designs, multi-cavity moulds and complex geometries that are more sensitive to thermal imbalance. Stable mould temperature improves material flow and cooling uniformity, reduces scrap and allows processors to operate closer to optimized cycle conditions. Growth in automated injection moulding, blow moulding and compression moulding lines also increases demand for auxiliary equipment capable of exchanging operating data and recipes with the primary machine. Electrification of vehicles, expansion of medical consumables, increasing use of precision connectors and continued demand for lightweight plastic components provide additional market support. Replacement of aging units with energy-efficient pumps, improved insulation and intelligent controls is becoming economically attractive as manufacturers focus on electricity consumption, downtime and total operating cost.

Restraints

Market expansion is constrained by the capital cost of high-precision units, availability of lower-priced standard equipment and the difficulty of quantifying payback in applications with short production runs or limited quality requirements. Product performance depends not only on the controller but also on mould-channel design, hose diameter, water quality, plant cooling-water temperature and maintenance practices. A high-performance unit cannot eliminate thermal imbalance caused by blocked, undersized or poorly distributed channels. Water-based systems face corrosion, scaling, cavitation and leakage risks, while oil systems require careful fluid management and present greater cleaning, fire-safety and maintenance considerations. High-temperature and multi-circuit installations require more extensive piping, sensors and engineering, increasing commissioning complexity. Small processors may continue using basic heaters, central cooling-water connections or manual flow adjustment because advanced automation cannot be justified across low-value products. Differences in electrical standards, pressure regulations, communication protocols and service capabilities also complicate international product standardization.

Opportunities

Major opportunities are emerging in pressurized-water systems, dynamic temperature

control, high-flow multi-circuit units and digitally integrated moulding cells. High-temperature water technology can replace oil in selected engineering-plastic applications, improving thermal response and workplace cleanliness. Rapid heat-and-cool systems can create higher-value opportunities in automotive interiors, consumer electronics, optical components and premium packaging by improving surface appearance and reducing secondary finishing. Medical moulding and precision electronics require stable temperature, validated process parameters and traceable operating records, supporting demand for flow monitoring, data logging and centralized quality integration. Large automotive, battery, appliance and logistics-packaging components create opportunities for high-capacity pumps and independently regulated circuits. Equipment suppliers can also expand lifecycle revenue through water-treatment packages, mould-channel cleaning, remote diagnostics, preventive maintenance and performance optimization. Retrofit solutions that add variable-speed pumping, digital flow measurement or communication functions to existing installations provide another growth path for customers unwilling to replace complete systems.

Challenges

Manufacturers must balance temperature accuracy, flow stability, heating speed, cooling response, equipment footprint, energy use and price across widely varying moulds and production environments. Selection errors in heater capacity, pump pressure or flow rate can result in slow start-up, uneven temperature or unnecessary energy consumption. Scaling, rust and particulate contamination can restrict narrow mould channels and degrade heat transfer without producing an immediate equipment alarm. Rapid thermal cycling places additional stress on moulds, hoses, seals and connection components, requiring coordinated system and tooling design. Integrating controllers with moulding machines from different suppliers requires compatible protocols and reliable data mapping. The industry also faces intense price competition in standardized water and oil units, while advanced equipment requires experienced application engineers and service technicians. Suppliers must provide faster delivery and broader customization without increasing inventory complexity, and they must demonstrate measurable productivity gains to justify premium pricing for intelligent or dynamic systems.

Industry Chain Analysis

The upstream segment comprises circulation pumps, electric heaters, plate and shell-

and-tube heat exchangers, valves, pressure vessels, temperature and pressure sensors, flow meters, PID controllers, PLCs, touchscreens, electrical components, stainless steel, copper, seals, hoses and thermal fluids. Pump efficiency, heater durability, sensor accuracy, valve response and corrosion resistance directly influence temperature stability, service life and energy consumption. The midstream segment consists of Automatic Mold Temperature Controller manufacturers responsible for thermal design, hydraulic-circuit engineering, component selection, mechanical assembly, electrical integration, control-software development, safety configuration and factory testing. Suppliers may also provide load calculation, circuit design, installation, commissioning, mould-channel analysis and maintenance. The downstream segment includes injection moulders, blow moulders, thermoformers, rubber processors, die casters and composite manufacturers serving automotive, packaging, electronics, medical, appliance, optical and industrial-component markets. Value creation is concentrated in accurate application sizing, reliable hydraulic circulation, process integration, digital monitoring and responsive after-sales service rather than in heating hardware alone.

Segment Insights

By circuit configuration, single-circuit units constitute the mainstream segment because they offer a compact and economical solution for standard injection moulding, blow moulding and small-mould applications. Dual-circuit controllers are used where the fixed and moving mould halves, two separate zones or two processing units require independent temperature settings. Multiple-circuit systems serve large, multi-cavity or thermally complex moulds and provide greater flexibility by managing several zones from a coordinated platform. Although multi-circuit products account for a smaller installed-unit volume, they generate higher average value because they require additional pumps, sensors, valves, controls and application engineering.

By heat-transfer medium, open-water units remain widely used in general-purpose processes operating below the normal boiling range because water provides high thermal conductivity and low operating cost. Pressurized-water systems extend the temperature range while preserving rapid heat transfer and clean operation, making them increasingly attractive for engineering plastics. Oil-based units serve high-temperature processes requiring thermal stability and lower system pressure, although slower heat transfer and additional fluid maintenance can increase lifecycle cost. Constant-temperature systems form the established market base, while negative-pressure, rapid heat-and-cool and integrated-chiller designs address leakage-sensitive,

surface-critical and independently cooled applications. Product differentiation is increasingly shifting from maximum temperature alone toward pump performance, circuit monitoring, process synchronization and energy management.

Downstream Market Opportunities

Injection moulding provides the largest downstream opportunity because mould temperature affects polymer flow, crystallization, shrinkage, surface replication and cooling time across automotive, electronics, medical, packaging and consumer-product manufacturing. Blow moulding requires stable mould cooling for bottles, containers, tanks and technical hollow parts, while thermoforming uses temperature control to maintain mould consistency and dimensional quality across sheets and packaging products. Compression moulding creates demand in rubber, thermoset and composite applications where curing uniformity determines mechanical performance. Additional opportunities arise in die casting, extrusion dies, calibration heads, rollers and other industrial processes requiring controlled liquid circulation. High-value demand is expanding in electric-vehicle components, battery housings, precision connectors, optical lenses, medical disposables, high-barrier packaging and carbon-fibre components, where narrow process windows and traceability requirements support advanced multi-circuit and digitally connected systems.

Regional Insights

Asia Pacific represents the largest production and demand region, supported by extensive injection moulding, electronics, automotive, packaging, appliance and consumer-goods manufacturing. China combines a large installed base of moulding machines with a broad domestic auxiliary-equipment supply chain spanning economical standard units and increasingly sophisticated multi-circuit systems. Japan maintains a strong position in precision moulding, high-performance resins and energy-efficient temperature-control technology, while South Korea and Taiwan generate demand from electronics, automotive components and advanced plastics processing. Southeast Asia is expanding as moulding capacity relocates or grows in response to regional manufacturing investment.

Europe remains an important premium market because of its established automotive, medical, packaging and engineering-plastics industries and strong emphasis on energy efficiency, process documentation and equipment durability. Switzerland, Germany,

Austria and Italy contain several specialized temperature-control manufacturers with advanced pressurized-water, high-temperature-oil and dynamic-control capabilities. North America maintains substantial demand from automotive, medical, packaging and industrial moulding, with customers placing importance on equipment availability, compliance and local service. Latin America and the Middle East represent smaller but developing markets supported by packaging, automotive-part and consumer-product manufacturing.

Competitive Landscape Analysis

The competitive landscape combines specialized European temperature-control companies, global plastics-auxiliary groups, North American process-thermal-equipment suppliers and Asian manufacturers. HB-Therm, Regloplas and Tool-Temp maintain strong positions in precision water, pressurized-water, oil and dynamic temperature-control systems, while SINGLE Group and technotrans solutions offer broad industrial temperature-control platforms with energy-efficient pump and digital-management capabilities. WITTMANN Group integrates its TEMPRO products into automated injection-moulding cells, and Piovan Group combines temperature control with material handling, cooling and broader plastics-factory automation. Frigel differentiates through integrated cooling and dynamic mould-control architectures. Matsui Manufacturing and Kawata Manufacturing are important Japanese suppliers with extensive installed bases and products spanning standard water units, high-temperature systems, cold-temperature control and rapid thermal cycling. Mokon, Advantage Engineering and ACS Group serve North American plastics and industrial-process customers through standard and engineered circulating-fluid systems. Shini Group provides a wide range of water, pressurized-water and oil units through an international plastics-auxiliary network, while AODE and Guangdong Topstar Technology represent expanding Chinese suppliers with water, oil, multi-circuit and application-specific temperature-control capabilities. Competition centers on pump performance, temperature and flow accuracy, high-temperature capability, energy consumption, digital connectivity, equipment reliability, delivery time and regional service. Premium suppliers emphasize lifecycle performance and process optimization, whereas standardized segments remain highly price competitive.

Report Scope

This report studies the global Automatic Mold Temperature Controller production,

demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Automatic Mold Temperature Controller 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 Automatic Mold Temperature Controller that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Automatic Mold Temperature Controller total production and demand, 2021-2032, (K Units)

Global Automatic Mold Temperature Controller total production value, 2021-2032, (USD Million)

Global Automatic Mold Temperature Controller production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Automatic Mold Temperature Controller consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Automatic Mold Temperature Controller domestic production, consumption, key domestic manufacturers and share

Global Automatic Mold Temperature Controller production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Automatic Mold Temperature Controller production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Automatic Mold Temperature Controller production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Automatic Mold Temperature Controller 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 HB-Therm, Regloplas, Tool-Temp, SINGLE Group, technotrans solutions, WITTMANN Group, Piovan Group, Frigel, Matsui Manufacturing, Kawata Manufacturing, 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 Automatic Mold Temperature Controller 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 Automatic Mold Temperature Controller Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Market Segmentation

Global Automatic Mold Temperature Controller Market, Segmentation by Type:

Water Mold Temperature Controller

Oil Mold Temperature Controller

Global Automatic Mold Temperature Controller Market, Segmentation by Temperature:

Low Temperature

Medium Temperature

High Temperature

Ultra-high Temperature

Global Automatic Mold Temperature Controller Market, Segmentation by Circuit:

Single Circuit

Dual Circuit

Multiple Circuits

Global Automatic Mold Temperature Controller Market, Segmentation by Application:

Injection Molding

Blow Molding

Thermoforming

Compression Molding

Others

Companies Profiled:

HB-Therm

Regloplas

Tool-Temp

SINGLE Group

technotrans solutions

WITTMANN Group

Piovan Group

Frigel

Matsui Manufacturing

Kawata Manufacturing

Mokon

Advantage Engineering

ACS Group

AODE

Guangdong Topstar Technology

Shini Group

Key Questions Answered

1. How big is the global Automatic Mold Temperature Controller market?
2. What is the demand of the global Automatic Mold Temperature Controller market?
3. What is the year over year growth of the global Automatic Mold Temperature Controller market?
4. What is the total value of the global Automatic Mold Temperature Controller market?
5. Who are the Major Players in the global Automatic Mold Temperature Controller market?
6. What are the growth factors driving the market demand?

Contents

1 SUPPLY SUMMARY

1.1 Automatic Mold Temperature Controller Introduction

1.2 World Automatic Mold Temperature Controller Supply & Forecast

1.2.1 World Automatic Mold Temperature Controller Production Value (2021 & 2025 & 2032)

1.2.2 World Automatic Mold Temperature Controller Production (2021-2032)

1.2.3 World Automatic Mold Temperature Controller Pricing Trends (2021-2032)

1.3 World Automatic Mold Temperature Controller Production by Region (Based on Production Site)

1.3.1 World Automatic Mold Temperature Controller Production Value by Region (2021-2032)

1.3.2 World Automatic Mold Temperature Controller Production by Region (2021-2032)

1.3.3 World Automatic Mold Temperature Controller Average Price by Region (2021-2032)

1.3.4 North America Automatic Mold Temperature Controller Production (2021-2032)

1.3.5 Europe Automatic Mold Temperature Controller Production (2021-2032)

1.3.6 China Automatic Mold Temperature Controller Production (2021-2032)

1.3.7 Japan Automatic Mold Temperature Controller Production (2021-2032)

1.4 Market Drivers, Restraints and Trends

1.4.1 Automatic Mold Temperature Controller Market Drivers

1.4.2 Factors Affecting Demand

1.4.3 Automatic Mold Temperature Controller Major Market Trends

2 DEMAND SUMMARY

2.1 World Automatic Mold Temperature Controller Demand (2021-2032)

2.2 World Automatic Mold Temperature Controller Consumption by Region

2.2.1 World Automatic Mold Temperature Controller Consumption by Region (2021-2026)

2.2.2 World Automatic Mold Temperature Controller Consumption Forecast by Region (2027-2032)

2.3 United States Automatic Mold Temperature Controller Consumption (2021-2032)

2.4 China Automatic Mold Temperature Controller Consumption (2021-2032)

2.5 Europe Automatic Mold Temperature Controller Consumption (2021-2032)

2.6 Japan Automatic Mold Temperature Controller Consumption (2021-2032)

- 2.7 South Korea Automatic Mold Temperature Controller Consumption (2021-2032)
- 2.8 ASEAN Automatic Mold Temperature Controller Consumption (2021-2032)
- 2.9 India Automatic Mold Temperature Controller Consumption (2021-2032)

3 WORLD MANUFACTURERS COMPETITIVE ANALYSIS

- 3.1 World Automatic Mold Temperature Controller Production Value by Manufacturer (2021-2026)
- 3.2 World Automatic Mold Temperature Controller Production by Manufacturer (2021-2026)
- 3.3 World Automatic Mold Temperature Controller Average Price by Manufacturer (2021-2026)
- 3.4 Automatic Mold Temperature Controller Company Evaluation Quadrant
- 3.5 Industry Rank and Concentration Rate (CR)
 - 3.5.1 Global Automatic Mold Temperature Controller Industry Rank of Major Manufacturers
 - 3.5.2 Global Concentration Ratios (CR4) for Automatic Mold Temperature Controller in 2025
 - 3.5.3 Global Concentration Ratios (CR8) for Automatic Mold Temperature Controller in 2025
- 3.6 Automatic Mold Temperature Controller Market: Overall Company Footprint Analysis
 - 3.6.1 Automatic Mold Temperature Controller Market: Region Footprint
 - 3.6.2 Automatic Mold Temperature Controller Market: Company Product Type Footprint
 - 3.6.3 Automatic Mold Temperature Controller Market: Company Product Application Footprint
- 3.7 Competitive Environment
 - 3.7.1 Historical Structure of the Industry
 - 3.7.2 Barriers of Market Entry
 - 3.7.3 Factors of Competition
- 3.8 New Entrant and Capacity Expansion Plans
- 3.9 Mergers, Acquisition, Agreements, and Collaborations

4 UNITED STATES VS CHINA VS REST OF THE WORLD

- 4.1 United States VS China: Automatic Mold Temperature Controller Production Value Comparison
 - 4.1.1 United States VS China: Automatic Mold Temperature Controller Production

Value Comparison (2021 & 2025 & 2032)

4.1.2 United States VS China: Automatic Mold Temperature Controller Production

Value Market Share Comparison (2021 & 2025 & 2032)

4.2 United States VS China: Automatic Mold Temperature Controller Production Comparison

4.2.1 United States VS China: Automatic Mold Temperature Controller Production Comparison (2021 & 2025 & 2032)

4.2.2 United States VS China: Automatic Mold Temperature Controller Production Market Share Comparison (2021 & 2025 & 2032)

4.3 United States VS China: Automatic Mold Temperature Controller Consumption Comparison

4.3.1 United States VS China: Automatic Mold Temperature Controller Consumption Comparison (2021 & 2025 & 2032)

4.3.2 United States VS China: Automatic Mold Temperature Controller Consumption Market Share Comparison (2021 & 2025 & 2032)

4.4 United States Based Automatic Mold Temperature Controller Manufacturers and Market Share, 2021-2026

4.4.1 United States Based Automatic Mold Temperature Controller Manufacturers, Headquarters and Production Site (States, Country)

4.4.2 United States Based Manufacturers Automatic Mold Temperature Controller Production Value (2021-2026)

4.4.3 United States Based Manufacturers Automatic Mold Temperature Controller Production (2021-2026)

4.5 China Based Automatic Mold Temperature Controller Manufacturers and Market Share

4.5.1 China Based Automatic Mold Temperature Controller Manufacturers, Headquarters and Production Site (Province, Country)

4.5.2 China Based Manufacturers Automatic Mold Temperature Controller Production Value (2021-2026)

4.5.3 China Based Manufacturers Automatic Mold Temperature Controller Production (2021-2026)

4.6 Rest of World Based Automatic Mold Temperature Controller Manufacturers and Market Share, 2021-2026

4.6.1 Rest of World Based Automatic Mold Temperature Controller Manufacturers, Headquarters and Production Site (State, Country)

4.6.2 Rest of World Based Manufacturers Automatic Mold Temperature Controller Production Value (2021-2026)

4.6.3 Rest of World Based Manufacturers Automatic Mold Temperature Controller Production (2021-2026)

5 MARKET ANALYSIS BY TYPE

5.1 World Automatic Mold Temperature Controller Market Size Overview by Type: 2021 VS 2025 VS 2032

5.2 Segment Introduction by Type

5.2.1 Water Mold Temperature Controller

5.2.2 Oil Mold Temperature Controller

5.3 Market Segment by Type

5.3.1 World Automatic Mold Temperature Controller Production by Type (2021-2032)

5.3.2 World Automatic Mold Temperature Controller Production Value by Type (2021-2032)

5.3.3 World Automatic Mold Temperature Controller Average Price by Type (2021-2032)

6 MARKET ANALYSIS BY TEMPERATURE

6.1 World Automatic Mold Temperature Controller Market Size Overview by Temperature: 2021 VS 2025 VS 2032

6.2 Segment Introduction by Temperature

6.2.1 Low Temperature

6.2.2 Medium Temperature

6.2.3 High Temperature

6.2.4 Ultra-high Temperature

6.3 Market Segment by Temperature

6.3.1 World Automatic Mold Temperature Controller Production by Temperature (2021-2032)

6.3.2 World Automatic Mold Temperature Controller Production Value by Temperature (2021-2032)

6.3.3 World Automatic Mold Temperature Controller Average Price by Temperature (2021-2032)

7 MARKET ANALYSIS BY CIRCUIT

7.1 World Automatic Mold Temperature Controller Market Size Overview by Circuit: 2021 VS 2025 VS 2032

7.2 Segment Introduction by Circuit

7.2.1 Single Circuit

7.2.2 Dual Circuit

7.2.3 Multiple Circuits

7.3 Market Segment by Circuit

7.3.1 World Automatic Mold Temperature Controller Production by Circuit (2021-2032)

7.3.2 World Automatic Mold Temperature Controller Production Value by Circuit (2021-2032)

7.3.3 World Automatic Mold Temperature Controller Average Price by Circuit (2021-2032)

8 MARKET ANALYSIS BY APPLICATION

8.1 World Automatic Mold Temperature Controller Market Size Overview by Application: 2021 VS 2025 VS 2032

8.2 Segment Introduction by Application

8.2.1 Injection Molding

8.2.2 Blow Molding

8.2.3 Thermoforming

8.2.4 Compression Molding

8.2.5 Others

8.3 Market Segment by Application

8.3.1 World Automatic Mold Temperature Controller Production by Application (2021-2032)

8.3.2 World Automatic Mold Temperature Controller Production Value by Application (2021-2032)

8.3.3 World Automatic Mold Temperature Controller Average Price by Application (2021-2032)

9 COMPANY PROFILES

9.1 HB-Therm

9.1.1 HB-Therm Details

9.1.2 HB-Therm Major Business

9.1.3 HB-Therm Automatic Mold Temperature Controller Product and Services

9.1.4 HB-Therm Automatic Mold Temperature Controller Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.1.5 HB-Therm Recent Developments/Updates

9.1.6 HB-Therm Competitive Strengths & Weaknesses

9.2 Regloplas

9.2.1 Regloplas Details

9.2.2 Regloplas Major Business

- 9.2.3 Regloplas Automatic Mold Temperature Controller Product and Services
- 9.2.4 Regloplas Automatic Mold Temperature Controller Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.2.5 Regloplas Recent Developments/Updates
- 9.2.6 Regloplas Competitive Strengths & Weaknesses
- 9.3 Tool-Temp
 - 9.3.1 Tool-Temp Details
 - 9.3.2 Tool-Temp Major Business
 - 9.3.3 Tool-Temp Automatic Mold Temperature Controller Product and Services
 - 9.3.4 Tool-Temp Automatic Mold Temperature Controller Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.3.5 Tool-Temp Recent Developments/Updates
 - 9.3.6 Tool-Temp Competitive Strengths & Weaknesses
- 9.4 SINGLE Group
 - 9.4.1 SINGLE Group Details
 - 9.4.2 SINGLE Group Major Business
 - 9.4.3 SINGLE Group Automatic Mold Temperature Controller Product and Services
 - 9.4.4 SINGLE Group Automatic Mold Temperature Controller Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.4.5 SINGLE Group Recent Developments/Updates
 - 9.4.6 SINGLE Group Competitive Strengths & Weaknesses
- 9.5 technotrans solutions
 - 9.5.1 technotrans solutions Details
 - 9.5.2 technotrans solutions Major Business
 - 9.5.3 technotrans solutions Automatic Mold Temperature Controller Product and Services
 - 9.5.4 technotrans solutions Automatic Mold Temperature Controller Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.5.5 technotrans solutions Recent Developments/Updates
 - 9.5.6 technotrans solutions Competitive Strengths & Weaknesses
- 9.6 WITTMANN Group
 - 9.6.1 WITTMANN Group Details
 - 9.6.2 WITTMANN Group Major Business
 - 9.6.3 WITTMANN Group Automatic Mold Temperature Controller Product and Services
 - 9.6.4 WITTMANN Group Automatic Mold Temperature Controller Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.6.5 WITTMANN Group Recent Developments/Updates
 - 9.6.6 WITTMANN Group Competitive Strengths & Weaknesses

9.7 Piovan Group

9.7.1 Piovan Group Details

9.7.2 Piovan Group Major Business

9.7.3 Piovan Group Automatic Mold Temperature Controller Product and Services

9.7.4 Piovan Group Automatic Mold Temperature Controller Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.7.5 Piovan Group Recent Developments/Updates

9.7.6 Piovan Group Competitive Strengths & Weaknesses

9.8 Frigel

9.8.1 Frigel Details

9.8.2 Frigel Major Business

9.8.3 Frigel Automatic Mold Temperature Controller Product and Services

9.8.4 Frigel Automatic Mold Temperature Controller Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.8.5 Frigel Recent Developments/Updates

9.8.6 Frigel Competitive Strengths & Weaknesses

9.9 Matsui Manufacturing

9.9.1 Matsui Manufacturing Details

9.9.2 Matsui Manufacturing Major Business

9.9.3 Matsui Manufacturing Automatic Mold Temperature Controller Product and Services

9.9.4 Matsui Manufacturing Automatic Mold Temperature Controller Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.9.5 Matsui Manufacturing Recent Developments/Updates

9.9.6 Matsui Manufacturing Competitive Strengths & Weaknesses

9.10 Kawata Manufacturing

9.10.1 Kawata Manufacturing Details

9.10.2 Kawata Manufacturing Major Business

9.10.3 Kawata Manufacturing Automatic Mold Temperature Controller Product and Services

9.10.4 Kawata Manufacturing Automatic Mold Temperature Controller Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.10.5 Kawata Manufacturing Recent Developments/Updates

9.10.6 Kawata Manufacturing Competitive Strengths & Weaknesses

9.11 Mokon

9.11.1 Mokon Details

9.11.2 Mokon Major Business

9.11.3 Mokon Automatic Mold Temperature Controller Product and Services

9.11.4 Mokon Automatic Mold Temperature Controller Production, Price, Value, Gross

Margin and Market Share (2021-2026)

9.11.5 Mokon Recent Developments/Updates

9.11.6 Mokon Competitive Strengths & Weaknesses

9.12 Advantage Engineering

9.12.1 Advantage Engineering Details

9.12.2 Advantage Engineering Major Business

9.12.3 Advantage Engineering Automatic Mold Temperature Controller Product and Services

9.12.4 Advantage Engineering Automatic Mold Temperature Controller Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.12.5 Advantage Engineering Recent Developments/Updates

9.12.6 Advantage Engineering Competitive Strengths & Weaknesses

9.13 ACS Group

9.13.1 ACS Group Details

9.13.2 ACS Group Major Business

9.13.3 ACS Group Automatic Mold Temperature Controller Product and Services

9.13.4 ACS Group Automatic Mold Temperature Controller Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.13.5 ACS Group Recent Developments/Updates

9.13.6 ACS Group Competitive Strengths & Weaknesses

9.14 AODE

9.14.1 AODE Details

9.14.2 AODE Major Business

9.14.3 AODE Automatic Mold Temperature Controller Product and Services

9.14.4 AODE Automatic Mold Temperature Controller Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.14.5 AODE Recent Developments/Updates

9.14.6 AODE Competitive Strengths & Weaknesses

9.15 Guangdong Topstar Technology

9.15.1 Guangdong Topstar Technology Details

9.15.2 Guangdong Topstar Technology Major Business

9.15.3 Guangdong Topstar Technology Automatic Mold Temperature Controller Product and Services

9.15.4 Guangdong Topstar Technology Automatic Mold Temperature Controller Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.15.5 Guangdong Topstar Technology Recent Developments/Updates

9.15.6 Guangdong Topstar Technology Competitive Strengths & Weaknesses

9.16 Shini Group

9.16.1 Shini Group Details

- 9.16.2 Shini Group Major Business
- 9.16.3 Shini Group Automatic Mold Temperature Controller Product and Services
- 9.16.4 Shini Group Automatic Mold Temperature Controller Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.16.5 Shini Group Recent Developments/Updates
- 9.16.6 Shini Group Competitive Strengths & Weaknesses

10 INDUSTRY CHAIN ANALYSIS

- 10.1 Automatic Mold Temperature Controller Industry Chain
- 10.2 Automatic Mold Temperature Controller Upstream Analysis
 - 10.2.1 Automatic Mold Temperature Controller Core Raw Materials
 - 10.2.2 Main Manufacturers of Automatic Mold Temperature Controller Core Raw Materials
- 10.3 Midstream Analysis
- 10.4 Downstream Analysis
- 10.5 Automatic Mold Temperature Controller Production Mode
- 10.6 Automatic Mold Temperature Controller Procurement Model
- 10.7 Automatic Mold Temperature Controller Industry Sales Model and Sales Channels
 - 10.7.1 Automatic Mold Temperature Controller Sales Model
 - 10.7.2 Automatic Mold Temperature Controller Typical Distributors

11 RESEARCH FINDINGS AND CONCLUSION

12 APPENDIX

- 12.1 Methodology
- 12.2 Research Process and Data Source
- 12.3 Disclaimer

List Of Tables

LIST OF TABLES

Table 1. World Automatic Mold Temperature Controller Production Value by Region (2021, 2025 and 2032) & (USD Million)

Table 2. World Automatic Mold Temperature Controller Production Value by Region (2021-2026) & (USD Million)

Table 3. World Automatic Mold Temperature Controller Production Value by Region (2027-2032) & (USD Million)

Table 4. World Automatic Mold Temperature Controller Production Value Market Share by Region (2021-2026)

Table 5. World Automatic Mold Temperature Controller Production Value Market Share by Region (2027-2032)

Table 6. World Automatic Mold Temperature Controller Production by Region (2021-2026) & (K Units)

Table 7. World Automatic Mold Temperature Controller Production by Region (2027-2032) & (K Units)

Table 8. World Automatic Mold Temperature Controller Production Market Share by Region (2021-2026)

Table 9. World Automatic Mold Temperature Controller Production Market Share by Region (2027-2032)

Table 10. World Automatic Mold Temperature Controller Average Price by Region (2021-2026) & (US\$/Unit)

Table 11. World Automatic Mold Temperature Controller Average Price by Region (2027-2032) & (US\$/Unit)

Table 12. Automatic Mold Temperature Controller Major Market Trends

Table 13. World Automatic Mold Temperature Controller Consumption Growth Rate Forecast by Region (2021 & 2025 & 2032) & (K Units)

Table 14. World Automatic Mold Temperature Controller Consumption by Region (2021-2026) & (K Units)

Table 15. World Automatic Mold Temperature Controller Consumption Forecast by Region (2027-2032) & (K Units)

Table 16. World Automatic Mold Temperature Controller Production Value by Manufacturer (2021-2026) & (USD Million)

Table 17. Production Value Market Share of Key Automatic Mold Temperature Controller Producers in 2025

Table 18. World Automatic Mold Temperature Controller Production by Manufacturer (2021-2026) & (K Units)

Table 19. Production Market Share of Key Automatic Mold Temperature Controller Producers in 2025

Table 20. World Automatic Mold Temperature Controller Average Price by Manufacturer (2021-2026) & (US\$/Unit)

Table 21. Global Automatic Mold Temperature Controller Company Evaluation Quadrant

Table 22. World Automatic Mold Temperature Controller Industry Rank of Major Manufacturers, Based on Production Value in 2025

Table 23. Head Office and Automatic Mold Temperature Controller Production Site of Key Manufacturer

Table 24. Automatic Mold Temperature Controller Market: Company Product Type Footprint

Table 25. Automatic Mold Temperature Controller Market: Company Product Application Footprint

Table 26. Automatic Mold Temperature Controller Competitive Factors

Table 27. Automatic Mold Temperature Controller New Entrant and Capacity Expansion Plans

Table 28. Automatic Mold Temperature Controller Mergers & Acquisitions Activity

Table 29. United States VS China Automatic Mold Temperature Controller Production Value Comparison, (2021 & 2025 & 2032) & (USD Million)

Table 30. United States VS China Automatic Mold Temperature Controller Production Comparison, (2021 & 2025 & 2032) & (K Units)

Table 31. United States VS China Automatic Mold Temperature Controller Consumption Comparison, (2021 & 2025 & 2032) & (K Units)

Table 32. United States Based Automatic Mold Temperature Controller Manufacturers, Headquarters and Production Site (States, Country)

Table 33. United States Based Manufacturers Automatic Mold Temperature Controller Production Value, (2021-2026) & (USD Million)

Table 34. United States Based Manufacturers Automatic Mold Temperature Controller Production Value Market Share (2021-2026)

Table 35. United States Based Manufacturers Automatic Mold Temperature Controller Production (2021-2026) & (K Units)

Table 36. United States Based Manufacturers Automatic Mold Temperature Controller Production Market Share (2021-2026)

Table 37. China Based Automatic Mold Temperature Controller Manufacturers, Headquarters and Production Site (Province, Country)

Table 38. China Based Manufacturers Automatic Mold Temperature Controller Production Value, (2021-2026) & (USD Million)

Table 39. China Based Manufacturers Automatic Mold Temperature Controller

Production Value Market Share (2021-2026)

Table 40. China Based Manufacturers Automatic Mold Temperature Controller Production, (2021-2026) & (K Units)

Table 41. China Based Manufacturers Automatic Mold Temperature Controller Production Market Share (2021-2026)

Table 42. Rest of World Based Automatic Mold Temperature Controller Manufacturers, Headquarters and Production Site (State, Country)

Table 43. Rest of World Based Manufacturers Automatic Mold Temperature Controller Production Value, (2021-2026) & (USD Million)

Table 44. Rest of World Based Manufacturers Automatic Mold Temperature Controller Production Value Market Share (2021-2026)

Table 45. Rest of World Based Manufacturers Automatic Mold Temperature Controller Production, (2021-2026) & (K Units)

Table 46. Rest of World Based Manufacturers Automatic Mold Temperature Controller Production Market Share (2021-2026)

Table 47. World Automatic Mold Temperature Controller Production Value by Type, (USD Million), 2021 & 2025 & 2032

Table 48. World Automatic Mold Temperature Controller Production by Type (2021-2026) & (K Units)

Table 49. World Automatic Mold Temperature Controller Production by Type (2027-2032) & (K Units)

Table 50. World Automatic Mold Temperature Controller Production Value by Type (2021-2026) & (USD Million)

Table 51. World Automatic Mold Temperature Controller Production Value by Type (2027-2032) & (USD Million)

Table 52. World Automatic Mold Temperature Controller Average Price by Type (2021-2026) & (US\$/Unit)

Table 53. World Automatic Mold Temperature Controller Average Price by Type (2027-2032) & (US\$/Unit)

Table 54. World Automatic Mold Temperature Controller Production Value by Temperature, (USD Million), 2021 & 2025 & 2032

Table 55. World Automatic Mold Temperature Controller Production by Temperature (2021-2026) & (K Units)

Table 56. World Automatic Mold Temperature Controller Production by Temperature (2027-2032) & (K Units)

Table 57. World Automatic Mold Temperature Controller Production Value by Temperature (2021-2026) & (USD Million)

Table 58. World Automatic Mold Temperature Controller Production Value by Temperature (2027-2032) & (USD Million)

Table 59. World Automatic Mold Temperature Controller Average Price by Temperature (2021-2026) & (US\$/Unit)

Table 60. World Automatic Mold Temperature Controller Average Price by Temperature (2027-2032) & (US\$/Unit)

Table 61. World Automatic Mold Temperature Controller Production Value by Circuit, (USD Million), 2021 & 2025 & 2032

Table 62. World Automatic Mold Temperature Controller Production by Circuit (2021-2026) & (K Units)

Table 63. World Automatic Mold Temperature Controller Production by Circuit (2027-2032) & (K Units)

Table 64. World Automatic Mold Temperature Controller Production Value by Circuit (2021-2026) & (USD Million)

Table 65. World Automatic Mold Temperature Controller Production Value by Circuit (2027-2032) & (USD Million)

Table 66. World Automatic Mold Temperature Controller Average Price by Circuit (2021-2026) & (US\$/Unit)

Table 67. World Automatic Mold Temperature Controller Average Price by Circuit (2027-2032) & (US\$/Unit)

Table 68. World Automatic Mold Temperature Controller Production Value by Application, (USD Million), 2021 & 2025 & 2032

Table 69. World Automatic Mold Temperature Controller Production by Application (2021-2026) & (K Units)

Table 70. World Automatic Mold Temperature Controller Production by Application (2027-2032) & (K Units)

Table 71. World Automatic Mold Temperature Controller Production Value by Application (2021-2026) & (USD Million)

Table 72. World Automatic Mold Temperature Controller Production Value by Application (2027-2032) & (USD Million)

Table 73. World Automatic Mold Temperature Controller Average Price by Application (2021-2026) & (US\$/Unit)

Table 74. World Automatic Mold Temperature Controller Average Price by Application (2027-2032) & (US\$/Unit)

Table 75. HB-Therm Basic Information, Manufacturing Base and Competitors

Table 76. HB-Therm Major Business

Table 77. HB-Therm Automatic Mold Temperature Controller Product and Services

Table 78. HB-Therm Automatic Mold Temperature Controller Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 79. HB-Therm Recent Developments/Updates

Table 80. HB-Therm Competitive Strengths & Weaknesses
Table 81. Regloplas Basic Information, Manufacturing Base and Competitors
Table 82. Regloplas Major Business
Table 83. Regloplas Automatic Mold Temperature Controller Product and Services
Table 84. Regloplas Automatic Mold Temperature Controller Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 85. Regloplas Recent Developments/Updates
Table 86. Regloplas Competitive Strengths & Weaknesses
Table 87. Tool-Temp Basic Information, Manufacturing Base and Competitors
Table 88. Tool-Temp Major Business
Table 89. Tool-Temp Automatic Mold Temperature Controller Product and Services
Table 90. Tool-Temp Automatic Mold Temperature Controller Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 91. Tool-Temp Recent Developments/Updates
Table 92. Tool-Temp Competitive Strengths & Weaknesses
Table 93. SINGLE Group Basic Information, Manufacturing Base and Competitors
Table 94. SINGLE Group Major Business
Table 95. SINGLE Group Automatic Mold Temperature Controller Product and Services
Table 96. SINGLE Group Automatic Mold Temperature Controller Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 97. SINGLE Group Recent Developments/Updates
Table 98. SINGLE Group Competitive Strengths & Weaknesses
Table 99. technotrans solutions Basic Information, Manufacturing Base and Competitors
Table 100. technotrans solutions Major Business
Table 101. technotrans solutions Automatic Mold Temperature Controller Product and Services
Table 102. technotrans solutions Automatic Mold Temperature Controller Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 103. technotrans solutions Recent Developments/Updates
Table 104. technotrans solutions Competitive Strengths & Weaknesses
Table 105. WITTMANN Group Basic Information, Manufacturing Base and Competitors
Table 106. WITTMANN Group Major Business
Table 107. WITTMANN Group Automatic Mold Temperature Controller Product and Services
Table 108. WITTMANN Group Automatic Mold Temperature Controller Production (K

Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 109. WITTMANN Group Recent Developments/Updates

Table 110. WITTMANN Group Competitive Strengths & Weaknesses

Table 111. Piovan Group Basic Information, Manufacturing Base and Competitors

Table 112. Piovan Group Major Business

Table 113. Piovan Group Automatic Mold Temperature Controller Product and Services

Table 114. Piovan Group Automatic Mold Temperature Controller Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 115. Piovan Group Recent Developments/Updates

Table 116. Piovan Group Competitive Strengths & Weaknesses

Table 117. Frigel Basic Information, Manufacturing Base and Competitors

Table 118. Frigel Major Business

Table 119. Frigel Automatic Mold Temperature Controller Product and Services

Table 120. Frigel Automatic Mold Temperature Controller Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 121. Frigel Recent Developments/Updates

Table 122. Frigel Competitive Strengths & Weaknesses

Table 123. Matsui Manufacturing Basic Information, Manufacturing Base and Competitors

Table 124. Matsui Manufacturing Major Business

Table 125. Matsui Manufacturing Automatic Mold Temperature Controller Product and Services

Table 126. Matsui Manufacturing Automatic Mold Temperature Controller Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 127. Matsui Manufacturing Recent Developments/Updates

Table 128. Matsui Manufacturing Competitive Strengths & Weaknesses

Table 129. Kawata Manufacturing Basic Information, Manufacturing Base and Competitors

Table 130. Kawata Manufacturing Major Business

Table 131. Kawata Manufacturing Automatic Mold Temperature Controller Product and Services

Table 132. Kawata Manufacturing Automatic Mold Temperature Controller Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 133. Kawata Manufacturing Recent Developments/Updates

Table 134. Kawata Manufacturing Competitive Strengths & Weaknesses
Table 135. Mokon Basic Information, Manufacturing Base and Competitors
Table 136. Mokon Major Business
Table 137. Mokon Automatic Mold Temperature Controller Product and Services
Table 138. Mokon Automatic Mold Temperature Controller Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 139. Mokon Recent Developments/Updates
Table 140. Mokon Competitive Strengths & Weaknesses
Table 141. Advantage Engineering Basic Information, Manufacturing Base and Competitors
Table 142. Advantage Engineering Major Business
Table 143. Advantage Engineering Automatic Mold Temperature Controller Product and Services
Table 144. Advantage Engineering Automatic Mold Temperature Controller Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 145. Advantage Engineering Recent Developments/Updates
Table 146. Advantage Engineering Competitive Strengths & Weaknesses
Table 147. ACS Group Basic Information, Manufacturing Base and Competitors
Table 148. ACS Group Major Business
Table 149. ACS Group Automatic Mold Temperature Controller Product and Services
Table 150. ACS Group Automatic Mold Temperature Controller Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 151. ACS Group Recent Developments/Updates
Table 152. ACS Group Competitive Strengths & Weaknesses
Table 153. AODE Basic Information, Manufacturing Base and Competitors
Table 154. AODE Major Business
Table 155. AODE Automatic Mold Temperature Controller Product and Services
Table 156. AODE Automatic Mold Temperature Controller Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
Table 157. AODE Recent Developments/Updates
Table 158. AODE Competitive Strengths & Weaknesses
Table 159. Guangdong Topstar Technology Basic Information, Manufacturing Base and Competitors
Table 160. Guangdong Topstar Technology Major Business
Table 161. Guangdong Topstar Technology Automatic Mold Temperature Controller

Product and Services

Table 162. Guangdong Topstar Technology Automatic Mold Temperature Controller Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 163. Guangdong Topstar Technology Recent Developments/Updates

Table 164. Guangdong Topstar Technology Competitive Strengths & Weaknesses

Table 165. Shini Group Basic Information, Manufacturing Base and Competitors

Table 166. Shini Group Major Business

Table 167. Shini Group Automatic Mold Temperature Controller Product and Services

Table 168. Shini Group Automatic Mold Temperature Controller Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 169. Shini Group Recent Developments/Updates

Table 170. Shini Group Competitive Strengths & Weaknesses

Table 171. Global Key Players of Automatic Mold Temperature Controller Upstream (Raw Materials)

Table 172. Global Automatic Mold Temperature Controller Typical Customers

Table 173. Automatic Mold Temperature Controller Typical Distributors

List Of Figures

LIST OF FIGURES

Figure 1. Automatic Mold Temperature Controller Picture

Figure 2. World Automatic Mold Temperature Controller Production Value: 2021 & 2025 & 2032, (USD Million)

Figure 3. World Automatic Mold Temperature Controller Production Value and Forecast (2021-2032) & (USD Million)

Figure 4. World Automatic Mold Temperature Controller Production (2021-2032) & (K Units)

Figure 5. World Automatic Mold Temperature Controller Average Price (2021-2032) & (US\$/Unit)

Figure 6. World Automatic Mold Temperature Controller Production Value Market Share by Region (2021-2032)

Figure 7. World Automatic Mold Temperature Controller Production Market Share by Region (2021-2032)

Figure 8. North America Automatic Mold Temperature Controller Production (2021-2032) & (K Units)

Figure 9. Europe Automatic Mold Temperature Controller Production (2021-2032) & (K Units)

Figure 10. China Automatic Mold Temperature Controller Production (2021-2032) & (K Units)

Figure 11. Japan Automatic Mold Temperature Controller Production (2021-2032) & (K Units)

Figure 12. Automatic Mold Temperature Controller Market Drivers

Figure 13. Factors Affecting Demand

Figure 14. World Automatic Mold Temperature Controller Consumption (2021-2032) & (K Units)

Figure 15. World Automatic Mold Temperature Controller Consumption Market Share by Region (2021-2032)

Figure 16. United States Automatic Mold Temperature Controller Consumption (2021-2032) & (K Units)

Figure 17. China Automatic Mold Temperature Controller Consumption (2021-2032) & (K Units)

Figure 18. Europe Automatic Mold Temperature Controller Consumption (2021-2032) & (K Units)

Figure 19. Japan Automatic Mold Temperature Controller Consumption (2021-2032) & (K Units)

Figure 20. South Korea Automatic Mold Temperature Controller Consumption (2021-2032) & (K Units)

Figure 21. ASEAN Automatic Mold Temperature Controller Consumption (2021-2032) & (K Units)

Figure 22. India Automatic Mold Temperature Controller Consumption (2021-2032) & (K Units)

Figure 23. Producer Shipments of Automatic Mold Temperature Controller by Manufacturer Revenue (\$MM) and Market Share (%): 2025

Figure 24. Global Four-firm Concentration Ratios (CR4) for Automatic Mold Temperature Controller Markets in 2025

Figure 25. Global Four-firm Concentration Ratios (CR8) for Automatic Mold Temperature Controller Markets in 2025

Figure 26. United States VS China: Automatic Mold Temperature Controller Production Value Market Share Comparison (2021 & 2025 & 2032)

Figure 27. United States VS China: Automatic Mold Temperature Controller Production Market Share Comparison (2021 & 2025 & 2032)

Figure 28. United States VS China: Automatic Mold Temperature Controller Consumption Market Share Comparison (2021 & 2025 & 2032)

Figure 29. United States Based Manufacturers Automatic Mold Temperature Controller Production Market Share 2025

Figure 30. China Based Manufacturers Automatic Mold Temperature Controller Production Market Share 2025

Figure 31. Rest of World Based Manufacturers Automatic Mold Temperature Controller Production Market Share 2025

Figure 32. World Automatic Mold Temperature Controller Production Value by Type, (USD Million), 2021 & 2025 & 2032

Figure 33. World Automatic Mold Temperature Controller Production Value Market Share by Type in 2025

Figure 34. Water Mold Temperature Controller

Figure 35. Oil Mold Temperature Controller

Figure 36. World Automatic Mold Temperature Controller Production Market Share by Type (2021-2032)

Figure 37. World Automatic Mold Temperature Controller Production Value Market Share by Type (2021-2032)

Figure 38. World Automatic Mold Temperature Controller Average Price by Type (2021-2032) & (US\$/Unit)

Figure 39. World Automatic Mold Temperature Controller Production Value by Temperature, (USD Million), 2021 & 2025 & 2032

Figure 40. World Automatic Mold Temperature Controller Production Value Market

Share by Temperature in 2025

Figure 41. Low Temperature

Figure 42. Medium Temperature

Figure 43. High Temperature

Figure 44. Ultra-high Temperature

Figure 45. World Automatic Mold Temperature Controller Production Market Share by Temperature (2021-2032)

Figure 46. World Automatic Mold Temperature Controller Production Value Market Share by Temperature (2021-2032)

Figure 47. World Automatic Mold Temperature Controller Average Price by Temperature (2021-2032) & (US\$/Unit)

Figure 48. World Automatic Mold Temperature Controller Production Value by Circuit, (USD Million), 2021 & 2025 & 2032

Figure 49. World Automatic Mold Temperature Controller Production Value Market Share by Circuit in 2025

Figure 50. Single Circuit

Figure 51. Dual Circuit

Figure 52. Multiple Circuits

Figure 53. World Automatic Mold Temperature Controller Production Market Share by Circuit (2021-2032)

Figure 54. World Automatic Mold Temperature Controller Production Value Market Share by Circuit (2021-2032)

Figure 55. World Automatic Mold Temperature Controller Average Price by Circuit (2021-2032) & (US\$/Unit)

Figure 56. World Automatic Mold Temperature Controller Production Value by Application, (USD Million), 2021 & 2025 & 2032

Figure 57. World Automatic Mold Temperature Controller Production Value Market Share by Application in 2025

Figure 58. Injection Molding

Figure 59. Blow Molding

Figure 60. Thermoforming

Figure 61. Compression Molding

Figure 62. Others

Figure 63. World Automatic Mold Temperature Controller Production Market Share by Application (2021-2032)

Figure 64. World Automatic Mold Temperature Controller Production Value Market Share by Application (2021-2032)

Figure 65. World Automatic Mold Temperature Controller Average Price by Application (2021-2032) & (US\$/Unit)

Figure 66. Automatic Mold Temperature Controller Industry Chain

Figure 67. Automatic Mold Temperature Controller Procurement Model

Figure 68. Automatic Mold Temperature Controller Sales Model

Figure 69. Automatic Mold Temperature Controller Sales Channels, Direct Sales, and Distribution

Figure 70. Methodology

Figure 71. Research Process and Data Source

I would like to order

Product name: Global Automatic Mold Temperature Controller Supply, Demand and Key Producers, 2026-2032

Product link: <https://marketpublishers.com/r/G5ECE2F60E3AEN.html>

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

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/G5ECE2F60E3AEN.html>