

Global Food Automation Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Food Automation market size is expected to reach \$ 39980 million by 2032, rising at a market growth of 6.6% CAGR during the forecast period (2026-2032).

Food automation refers to the process of applying advanced automated technologies, equipment, and control systems (such as robots, artificial intelligence, the Internet of Things, sensors, and intelligent machinery) in all industrial chain links of food production, processing, packaging, warehousing, transportation, etc., to replace traditional manual operations. It aims to achieve intelligent, efficient, and precise operations in each link, thereby improving production efficiency, ensuring product quality stability, reducing labor costs, optimizing resource allocation, and meeting food safety and traceability requirements.

The degree of intelligence and automation continues to improve: With the development of science and technology, the automation transformation technology of food industry production lines will continue to maintain a rapid development trend. In the future, more companies will realize the intelligent and networked transformation of production lines. Through technologies such as the Internet of Things, big data, and artificial intelligence, intelligent monitoring, optimized scheduling, and fault prediction of production lines can be realized, and the operating efficiency and reliability of production lines can be improved. For example, food machinery collects production data in real time through sensors, and optimizes processing parameters with AI algorithms. For example, smart ovens can automatically adjust temperature and time to ensure stable baking quality.

Green and environmental protection have become an important direction: Against the background of increasingly stringent environmental protection requirements, green and environmental protection have become key trends in the automation transformation of

food industry production lines. Enterprises will adopt more energy-saving, emission-reducing, and environmentally friendly technologies and equipment in the production process to reduce the impact on the environment and achieve sustainable development. For example, using high-efficiency motors and optimizing transmission systems to reduce energy consumption, the energy saving rate of some equipment can be increased by more than 30%; using degradable packaging materials and easily recyclable equipment structures to reduce pollution, such as bio-based plastics for food packaging machinery.

Increasing demand for personalized customization: As consumers' personalized demand for food continues to grow, the food automation industry will also develop in the direction of personalized customization. Enterprises will develop more flexible production equipment, develop modular machinery for niche foods such as pre-prepared dishes and craft beer, and support rapid switching of processes to meet the needs of different consumers. At the same time, special machinery will be customized for traditional food producing areas such as Sichuan cuisine seasonings and Fujian tea, so as to increase production capacity while retaining the process characteristics.

Safety and hygiene standards will be improved: The food industry has extremely high requirements for safety and hygiene, and this standard will be fully upgraded in the future. Food-grade materials such as stainless steel and antibacterial coatings will be widely used on the contact surfaces of equipment to avoid contamination risks. At the same time, self-cleaning technologies such as integrated CIP (cleaning in place) systems will be more widely used to shorten disinfection downtime, such as one-click sterilization of dairy processing equipment.

Globalization and collaborative innovation of the industrial chain: On the one hand, food automation companies in China and other countries have accelerated their entry into international markets such as the 'Belt and Road' with their cost-effective advantages, and the industry has a clear trend of globalization. On the other hand, the upstream and downstream industrial chains will strengthen collaborative innovation and combine with fields such as intelligent manufacturing and 3D printing. For example, CNC technology can improve the accuracy of food molds and promote the overall development of the industry.

This report studies the global Food Automation demand, key companies, and key regions.

This report is a detailed and comprehensive analysis of the world market for Food Automation, 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 Food Automation that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Food Automation total market, 2021-2032, (USD Million)

Global Food Automation total market by region & country, CAGR, 2021-2032, (USD Million)

U.S. VS China: Food Automation total market, key domestic companies, and share, (USD Million)

Global Food Automation revenue by player, revenue and market share 2021-2026, (USD Million)

Global Food Automation total market by Type, CAGR, 2021-2032, (USD Million)

Global Food Automation total market by Application, CAGR, 2021-2032, (USD Million)

This report profiles major players in the global Food Automation market based on the following parameters - company overview, revenue, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Siemens, Schneider Electric, GEA Group, Honeywell, Fanuc, JBT, Yaskawa Electric, Kawasaki Heavy Industries, Emerson Electric, ABB, 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 Food Automation market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), by player, by regions, 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 Food Automation Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Food Automation Market, Segmentation by Type:

Production and Processing

Packaging

Quality Control

Sorting and Grading

Picking & Placing

Others

Global Food Automation Market, Segmentation by Application:

Beverages

Dairy

Bakery

Fruits and Vegetables

Meat, Poultry and Seafood

Others

Companies Profiled:

Siemens

Schneider Electric

GEA Group

Honeywell

Fanuc

JBT

Yaskawa Electric

Kawasaki Heavy Industries

Emerson Electric

ABB

Rockwell Automation

Mitsubishi Electric

Rheon Automatic Machinery

JR Automation

Omron Corporation

KUKA AG

Yokogawa Electric

Staubli International AG

SIASUN Robot & Automation

Guangdong Topstar Technology Co., Ltd

Hangzhou Youngsun Intelligent Equipment

Key Questions Answered

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

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