

# Food Service Equipment Market By Product (Cooking Equipment, Storage and Handling Equipment, Ware washing Equipment, Food and Beverage Preparation Equipment, Serving Equipment), By End Use (Full-service Restaurants and Hotels, Quick-service Restaurants and Pubs, Catering): Global Opportunity Analysis and Industry Forecast, 2024-2035

<https://marketpublishers.com/r/FB9F96F0A9D1EN.html>

Date: April 2024

Pages: 290

Price: US\$ 3,570.00 (Single User License)

ID: FB9F96F0A9D1EN

## Abstracts

The food service equipment market was valued at \$35.8 billion in 2023 and is estimated to reach \$74.4 billion by 2035, growing at a CAGR of 6.3% from 2024 to 2035. Food service equipment provides the ease of food preparation, in addition to food safety in commercial kitchens. Products such as refrigerators & freezers, display cabinets, cutlery, and bakery ovens offered by prime companies, ensuring premium quality and low maintenance cost. Moreover, these items are necessary for providing food & beverage services by commercial kitchens including restaurants, hotels, and quick service restaurants. The global food service equipment market segments are categorized into product type, end use, and region. By product type, it is classified into cooking equipment, storage & handling equipment, food & beverage preparation equipment, ware washing equipment, and serving equipment. As per end use, it is divided into full-service restaurants and hotels, quick service restaurants, and catering. Region wise, the market is analyzed across North America (the U.S., Canada, and Mexico), Europe (Germany, France, the UK, Italy, Spain, and rest of Europe), Asia-Pacific (China, India, Australia, Japan, and rest of Asia-Pacific), and Latin America and A (Brazil, UAE, South Africa and Rest of LAMEA). This equipment is widely adopted in hotels, restaurants, commercial institutes, and budgetary hotels for preparation and storage of various cuisines. Rise in business-related travel and increase in number of food joints such as hotels & restaurants fuel the

growth of the hospitality industry, which, in turn, drives the demand for food service equipment. Increase in demand for refrigerated food products and inclination toward junk food boosts the adoption of food service equipment worldwide. Moreover, shift toward modular kitchens with advanced features also propels the demand for cooking food service equipment. Furthermore, the rise in number of cafés & restaurants along with surge in demand for multi-functional, space & time saving equipment propel the growth of the food service equipment market. Implementation of stringent government regulations toward refrigerant leakages and emissions in last few years further drives the market toward replacement of products, as companies replace their existing equipment with new energy-efficient devices. However, high capital investment and complexities associated with the usage of these equipment restrict the market growth. Nevertheless, advancements in technology such as robotics is likely to bring new opportunities for the food service equipment market during the forecast period. Also, the supply chain disruptions pose a significant restraint in the food service equipment market, leading to delayed deliveries, increased costs, inventory shortages, quality control challenges, and customer dissatisfaction. Transportation delays, port congestion, and shortages of raw materials can hinder manufacturers' ability to fulfill orders on time, resulting in frustrated customers and potential revenue loss. Moreover, increased expenses associated with sourcing materials, expedited shipping, or alternative logistics solutions can strain profit margins and lead to higher prices for end-users. Inventory shortages and quality control issues may further limit product offerings and impact the reliability of equipment. Ultimately, these disruptions can harm the reputation of equipment manufacturers and suppliers while also hindering food service operators' ability to launch or expand their operations. To mitigate these challenges, stakeholders must implement proactive measures such as diversifying suppliers, maintaining safety stock levels, and investing in supply chain resilience technologies. Close collaboration and communication across the supply chain are also essential for identifying and addressing potential risks effectively. Owing to the increasing demand for streamlined operations and environmentally conscious practices, there is a growing need for innovative solutions that optimize energy usage, reduce waste, and improve overall productivity. By incorporating Internet of Things (IoT) technology, artificial intelligence (AI), and data analytics into food service equipment, manufacturers can offer intelligent appliances that enable remote monitoring, predictive maintenance, and performance optimization. For example, smart ovens equipped with IoT sensors can adjust cooking temperatures and times based on real-time data, reducing energy consumption while ensuring consistent cooking results. Similarly, AI-powered refrigeration systems can analyze usage patterns to optimize cooling settings and minimize food spoilage. By leveraging technology in this manner, food service equipment manufacturers can not only meet the evolving needs of the

market but also differentiate their products through enhanced functionality, sustainability, and operational efficiency. This presents a compelling opportunity for growth and innovation within the industry.

### Key Benefits For Stakeholders

This report provides a quantitative analysis of the market segments, current trends, estimations, and dynamics of the food service equipment market analysis from 2023 to 2035 to identify the prevailing food service equipment market opportunities.

The market research is offered along with information related to key drivers, restraints, and opportunities.

Porter's five forces analysis highlights the potency of buyers and suppliers to enable stakeholders make profit-oriented business decisions and strengthen their supplier-buyer network.

In-depth analysis of the food service equipment market segmentation assists to determine the prevailing market opportunities.

Major countries in each region are mapped according to their revenue contribution to the global market.

Market player positioning facilitates benchmarking and provides a clear understanding of the present position of the market players.

The report includes the analysis of the regional as well as global food service equipment market trends, key players, market segments, application areas, and market growth strategies. Additional benefits you will get with this purchase are:

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Product Benchmarking / Product specification and applications

Consumer Preference and Product Specifications

Market share analysis of players by products/segments

New Product Development/ Product Matrix of Key Players

Additional company profiles with specific client's interest

Additional country or region analysis- market size and forecast

Brands Share Analysis

Criss-cross segment analysis- market size and forecast

Historic market data

## Key Market Segments

### By End Use

Full-service Restaurants and Hotels

Quick-service Restaurants and Pubs

Catering

### By Product

Cooking Equipment

Storage and Handling Equipment

Ware washing Equipment

Food and Beverage Preparation Equipment

Serving Equipment

### By Region

North America

U.S.

Canada

Mexico

Europe

Germany

UK

France

Italy

Spain

Rest of Europe

Asia-Pacific

China

Japan

India

Australia

Rest of Asia-Pacific

Latin America

Brazil

Argentina

Rest of Latin America

Middle East and Africa

UAE

South Africa

Rest of Middle East And Africa

Key Market Players

ALI GROUP S.R.L. A SOCI

O UNICO

ALTO-SHAAM, INC

CAMBR

O MANUFACTURING CO. INC.

COMSTOCK-CASTLE STOVE CO., INC.

Dover Corporation

DUKE MANUFACTURING CO. INC.

ELECTROLUX

ILLINOIS TOOL WORKS (ITW), INC.

MIDDLEBY CORPORATION

Welbilt, Inc.

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