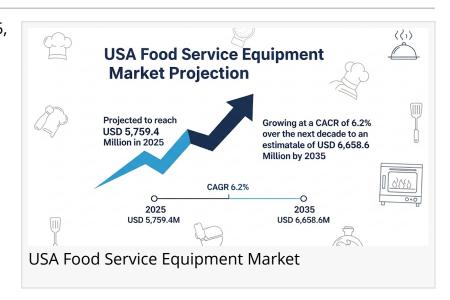


# USA Food Service Equipment Market Poised for Strong Growth, Offering Manufacturer Robust Opportunities from 2025 to 2035

NEWARK, DE, UNITED STATES, August 5, 2025 /EINPresswire.com/ -- The <u>U.S.</u> food service equipment market is on the cusp of a dynamic growth phase, projected to surge from USD 5,759.4 million in 2025 to USD 6,658.6 million by 2035, registering a compound annual growth rate (CAGR) of 6.2%. This anticipated expansion signals a fertile landscape for manufacturers who are ready to meet the evolving demands of commercial kitchens across the nation.



At the heart of this growth lies a transformational shift in the foodservice industry—driven by changing consumer behaviors, rising energy-consciousness, and an accelerated adoption of technology-rich and sustainable equipment.

Market Momentum Fueled by Advanced End-User Demands

As restaurants, hotels, bakeries, and quick-service operations adapt to modern-day challenges, the demand for high-capacity, multifunctional, and energy-efficient equipment has never been stronger. Manufacturers who focus on durability, automation, and compact design are in prime position to benefit from an industry that values both performance and adaptability.

The increased popularity of takeout, alongside the rise of cloud kitchens and QSRs, is generating demand for small-footprint, high-speed appliances tailored to rapid food preparation. These trends not only redefine traditional kitchen workflows but also necessitate a new era of equipment built for speed, flexibility, and low overhead costs.

Smart Kitchens: The Next Competitive Frontier

One of the most significant contributors to this market evolution is the rise of smart and automated kitchen equipment. Today's commercial foodservice establishments demand tools

that do more than cook—they think, learn, and optimize.

Thanks to the integration of IoT and AI, modern food service appliances now offer:

Predictive maintenance capabilities that reduce downtime.

Real-time cooking adjustments using humidity and temperature sensors.

Data analytics that optimize kitchen workflows and ingredient usage.

For manufacturers, this translates to a market ready for intelligent, connected equipment that enhances operational insights while improving output consistency and efficiency.

### Sustainability Takes Center Stage

With growing environmental regulations and conscious consumer expectations, the industry is pivoting hard toward sustainable solutions. From eco-friendly refrigeration to energy-saving ovens and dishwashers, operators are under increasing pressure to cut their carbon footprint—and they're turning to manufacturers to lead that charge.

Notably, companies like Electrolux and Hoshizaki have launched products and initiatives focused on reducing energy usage and promoting environmental stewardship. These developments underscore a broad trend: green equipment is no longer a niche—it's a necessity.

Shifting Landscape: M&A Activity and Innovation Reshaping the Market Key developments among industry giants signal confidence in long-term growth. In recent months:

Middleby Corporation expanded its smart technology offerings through strategic acquisitions.

Welbilt Inc. launched modular cooking equipment designed for space-challenged QSRs.

Electrolux introduced an energy-efficient product line aimed at reducing operational costs for commercial operators.

McDonald's announced a significant expansion plan, with 1,000 new restaurants by 2027—a move that will directly influence demand across all food service equipment categories.

These bold moves reflect a competitive, yet opportunity-rich market, where innovation and scale are vital differentiators.

# Category Leaders and Application Trends

Cooking equipment stands as the dominant segment, commanding 43.4% of the market share in 2025. This category includes essential tools like grills, ovens, fryers, and steamers, all of which

are now expected to be energy-efficient, multifunctional, and compact.

Close behind is refrigeration—critical to food safety compliance and growing in importance due to consumer awareness around perishable storage. Additionally, bakery equipment is becoming increasingly relevant beyond traditional bakeries, with restaurants and hotels expanding their menus to include artisanal, in-house baked offerings.

In terms of end-users, hotels and bakeries together control 39% of the total market, reaffirming their central role in driving innovation and demand.

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Opportunities for Manufacturers in a Competitive Ecosystem

The U.S. market features a blend of global giants and specialized local players, each catering to distinct customer segments. Leading names like Middleby Corporation, Welbilt Inc., and Electrolux Professional dominate with their technological edge and extensive portfolios, but regional manufacturers continue to thrive by offering cost-effective, tailored solutions for niche markets.

As sustainability, automation, and health-conscious dining reshape consumer expectations, manufacturers who anticipate and design for these shifts will secure not just sales—but long-term partnerships with foodservice operators.

The decade ahead presents a compelling case: those ready to lead in innovation, efficiency, and sustainability will unlock unprecedented growth.

#### Editor's Note:

This press release is based exclusively on market data projections and developments from the USA Food Service Equipment Market Outlook (2025–2035). No external sources were used. Manufacturers seeking to align with shifting industry trends will find this report an essential resource in planning future product strategies and identifying key growth areas across the U.S. commercial foodservice landscape.

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These insights are especially valuable for stakeholders in packaging, pharmaceutical logistics, food and beverage, and therapeutic product innovation.

These insights offer valuable perspectives for packaging engineers, pharmaceutical supply chain experts, and personal care product manufacturers looking to align with emerging trends in cold-based product solutions.

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