

Air Blast Freezer Market Forecasts to 2032 – Global Analysis By Type (Continuous Air Blast Freezers and Batch Air Blast Freezers), Portability, Capacity, Configuration, Application, End User and By Geography

<https://marketpublishers.com/r/AE39D124C09BEN.html>

Date: September 2025

Pages: 200

Price: US\$ 4,150.00 (Single User License)

ID: AE39D124C09BEN

Abstracts

According to Statistics MRC, the Global Air Blast Freezer Market is accounted for \$1.42 billion in 2025 and is expected to reach \$2.66 billion by 2032 growing at a CAGR of 9.4% during the forecast period. An air blast freezer is a high-speed freezing unit that circulates extremely cold air, often at -40°C or lower, to rapidly chill products. This quick-freezing process helps maintain the food's texture, taste, and nutritional content by preventing large ice crystal formation. Widely used in the food industry, it efficiently and evenly freezes items such as meat, seafood, fruits, and ready-to-eat meals

According to the U.S. National Restaurant Association, the restaurant industry contributed USD 3.5 trillion to the U.S. economy in 2024, which is 15.6% of real GDP. Hence, the large GDP contribution in the U.S. signifies the high market demand for these freezers in the country.

Market Dynamics:

Driver:

Growing demand for frozen and convenience foods

As urban lifestyles accelerate and dual-income households rise, consumers increasingly seek quick, ready-to-eat options. Frozen foods offer extended shelf life, minimal preparation time, and consistent quality, making them ideal for busy routines. The

proliferation of supermarkets, hypermarkets, and online grocery platforms has further boosted accessibility to frozen products. Air blast freezers play a critical role in preserving nutritional value and texture, supporting the growth of this segment. Additionally, the rise of frozen plant-based and specialty diets has expanded the product range, requiring efficient freezing technologies. This surge in demand directly fuels the need for advanced air blast freezer systems across food processing industries.

Restraint:

Requirement for skilled personnel

Operating and maintaining air blast freezer systems demands technical expertise in refrigeration, thermodynamics, and food safety protocols. Many facilities face challenges in recruiting and retaining skilled technicians, especially in emerging markets. Improper handling can lead to inefficiencies, product spoilage, and increased energy consumption. Training programs and certifications are often limited or costly, further restricting workforce development. As automation increases, the need for hybrid skill sets combining mechanical and digital competencies becomes more pressing. This talent gap hampers operational scalability and slows market adoption in regions with limited technical infrastructure.

Opportunity:

Technological innovations improving freezing efficiency

Recent advancements in airflow design, energy optimization, and sensor integration have significantly enhanced the performance of air blast freezers. Innovations such as variable-speed fans, real-time temperature monitoring, and adaptive defrost cycles reduce energy consumption and improve product consistency. These technologies also enable faster freezing times, preserving cellular integrity and reducing ice crystal formation. Integration with IoT platforms allows remote diagnostics and predictive maintenance, minimizing downtime. As sustainability becomes a priority, eco-friendly refrigerants and energy-efficient components are gaining traction. These innovations open new avenues for manufacturers to differentiate and expand into high-growth sectors like seafood, bakery, and ready meals.

Threat:

Stringent environmental regulations

Global regulations targeting refrigerant emissions, energy usage, and waste management are tightening across the cold chain industry. Compliance with standards such as the Kigali Amendment and regional energy efficiency mandates requires costly retrofits and redesigns. Manufacturers must invest in low-GWP refrigerants and advanced insulation materials to meet evolving norms. Failure to comply can result in penalties, restricted market access, and reputational damage. Smaller players may struggle to keep pace, leading to market consolidation and reduced competition. These regulatory pressures, while promoting sustainability, pose financial and operational risks to air blast freezer providers.

Covid-19 Impact:

The pandemic disrupted global supply chains, delaying equipment deliveries and installation timelines for air blast freezer systems. Food processing facilities faced labor shortages and operational constraints, reducing production capacity. However, the crisis also highlighted the importance of robust cold storage infrastructure to ensure food security. Demand for frozen products surged during lockdowns, prompting investments in scalable and hygienic freezing solutions. As the industry adapts to post-pandemic norms, air blast freezers are positioned as critical assets in resilient and future-ready food systems.

The continuous air blast freezers segment is expected to be the largest during the forecast period

The continuous air blast freezers segment is expected to account for the largest market share during the forecast period, due to rising demand for high-throughput freezing in seafood, poultry, and ready-to-eat segments. Emerging trends such as automation, IoT-enabled monitoring, and energy-efficient designs are reshaping operational standards. Developments like variable-speed fans, advanced airflow control, and integration of low-GWP refrigerants to meet sustainability goals. These technologies enhance freezing precision, reduce energy costs, and support compliance with global regulations. As food processors seek scalable, hygienic solutions, continuous air blast freezers are becoming essential in modern cold chain infrastructure.

The pharmaceutical segment is expected to have the highest CAGR during the forecast period

Over the forecast period, the pharmaceutical segment is predicted to witness the

highest growth rate, driven by the need for precise temperature control in vaccine storage, biologics, and active pharmaceutical ingredients (APIs). Emerging trends include cryogenic freezing, ultra-low temperature systems, and GMP-compliant designs. Major advancements feature programmable logic controllers (PLCs), real-time data logging, and alarm systems for temperature deviations. Technologies like cascade refrigeration and phase change materials enhance reliability and efficiency. As cold chain integrity becomes critical, air blast freezers are vital for safeguarding pharmaceutical efficacy and regulatory compliance.

Region with largest share:

During the forecast period, the Asia Pacific region is expected to hold the largest market share, propelled by fast-paced urban growth, increasing consumption of frozen seafood and convenience foods, and a surge in food exports. Trends like intelligent cold chain systems, automated operations, and energy-saving upgrades are becoming more prominent. Notable innovations include inverter-driven compressors, smart temperature monitoring via IoT, and sustainable refrigerant solutions. Advances in modular freezer configurations and high-throughput continuous units enable flexible scaling.

Region with highest CAGR:

Over the forecast period, the North America region is anticipated to exhibit the highest CAGR, fuelled by rising consumption of frozen meat, baked goods, and processed foods, coupled with rigorous food safety standards. Trends like automated systems, AI-driven temperature management, and smart warehouse integration are reshaping the landscape. Recent advancements include energy-efficient evaporators, environmentally friendly refrigerants, and live performance tracking. Technologies such as intelligent airflow regulation and remote monitoring boost reliability. Growing emphasis on sustainability and cutting-edge cold chain logistics is driving adoption of advanced air blast freezer solutions across the region.

Key players in the market

Some of the key players in Air Blast Freezer Market include GEA Group AG, Alto-Shaam, Inc., Carrier Global Corporation, KOMA, Mayekawa Mfg. Co., Ltd., Electrolux Professional, Alfa Laval Corporate AB, Illinois Tool Works, Inc. (ITW), Air Products and Chemicals, Inc., Blue Star Limited, Cold Jet LLC, Kold-Draft Refrigeration, Inc., SteriFreeze LLC, Micro Freeze, Inc., and Gram Equipment A/S.

Key Developments:

In August 2025, Carrier Global Corporation announced that it has acquired Blaich Automation GmbH as an Automated Logic field office. Blaich Automation is a German provider of integrated automation solutions for buildings, industrial systems and media technologies. Automated Logic is a leading provider of innovative building-management solutions.

In May 2025, GEA have agreed a strategic partnership for CO₂ capture with EEW Energy from Waste (EEW) and machine and plant manufacturer. The aim of the collaboration is to test innovative processes for capturing and utilizing CO₂ under real-life conditions and to further develop them for industrial-scale application.

In October 2023, Mayekawa Co. and Charoen Pokphand Foods PCL (CPF) collaborated to hold the ceremony of MOU partnership agreement at the Nikko Hotel in Bangkok, aimed to improve the productivity and energy efficiency. As a result of this agreement, Mayekawa Thailand will advise on energy savings, automation, and production efficiency improvements at CPF's various factories, in line with CPF's net-zero policy.

Types Covered:

Continuous Air Blast Freezers

Batch Air Blast Freezers

Portability's Covered:

Portable

Stationary

Capacities Covered:

Up to 300 kg/hr

300–500 kg/hr

500–700 kg/hr

Above 700 kg/hr

Configurations Covered:

Vertical Air Blast Freezers

Horizontal Air Blast Freezers

Applications Covered:

Quick Freezing

Storage and Preservation

Other Applications

End Users Covered:

Food Service

Transportation

Pharmaceutical

Healthcare

Bakery & Confectionery

Other End Users

Regions Covered:

North America

US

Canada

Mexico

Europe

Germany

UK

Italy

France

Spain

Rest of Europe

Asia Pacific

Japan

China

India

Australia

New Zealand

South Korea

Rest of Asia Pacific

South America

Argentina

Brazil

Chile

Rest of South America

Middle East & Africa

Saudi Arabia

UAE

Qatar

South Africa

Rest of Middle East & Africa

What our report offers:

- Market share assessments for the regional and country-level segments
- Strategic recommendations for the new entrants
- Covers Market data for the years 2024, 2025, 2026, 2028, and 2032
- Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)
- Strategic recommendations in key business segments based on the market estimations
- Competitive landscaping mapping the key common trends
- Company profiling with detailed strategies, financials, and recent developments
- Supply chain trends mapping the latest technological advancements

Free Customization Offerings:

All the customers of this report will be entitled to receive one of the following free customization options:

Company Profiling

Comprehensive profiling of additional market players (up to 3)

SWOT Analysis of key players (up to 3)

Regional Segmentation

Market estimations, Forecasts and CAGR of any prominent country as per the client's interest (Note: Depends on feasibility check)

Competitive Benchmarking

Benchmarking of key players based on product portfolio, geographical presence, and strategic alliances

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Table 152 Middle East & Africa Air Blast Freezer Market Outlook, By Transportation

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