

# Global High-speed Fin Production Line Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/G0036AA90E11EN.html>

Date: August 2026

Pages: 125

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

ID: G0036AA90E11EN

## Abstracts

The global High-speed Fin Production Line market size is expected to reach \$ 1070 million by 2032, rising at a market growth of 5.4% CAGR during the forecast period (2026-2032).

High-speed Fin Production Line is an automated manufacturing line used for high-speed stamping, forming, feeding, cutting, and stacking of heat exchanger fins, supporting large-volume fin production for air-conditioning, refrigeration, and automotive heat exchanger applications. Compared with conventional fin processing equipment, its advantages lie in higher running speed, better dimensional consistency, stronger continuous automation, lower labor dependence, and better suitability for precision fin production under high-throughput conditions. In 2025, production was 16,000 units and the average price was USD 45,000 per unit. The industry's capacity utilization rate in 2025 was about 67%, and the average gross margin was around 25%. Upstream, the key inputs include alloy steel, ball screws, servo motors, linear guides, and controllers, with representative suppliers such as Baowu Steel Group, THK, and Yaskawa Electric providing steel materials, precision transmission components, motion-control parts, and control systems. The midstream segment focuses on press structure design, die matching, automatic feeding control, servo motion integration, fin forming, cutting and stacking mechanism assembly, line synchronization, precision calibration, safety protection, reliability testing, and final line commissioning, which together determine forming accuracy, operating speed, line stability, mold adaptability, automation level, and cost competitiveness. Downstream, High-speed Fin Production Line is mainly used in air-conditioning and refrigeration equipment as well as automotive heat exchanger production, where it supports fin manufacturing for evaporators, condensers, radiators, and other heat exchange components, with representative customers including Midea Group, Gree Electric Appliances, and Denso.

High-speed Fin Production Line demand will be driven by heat exchanger manufacturers shifting from equipment-by-equipment upgrades to higher-throughput, synchronized production systems. In air-conditioning and refrigeration equipment, thinner fins, tighter pitch, and larger production batches make forming accuracy, feeding stability, and stacking consistency more important. In automotive heat exchangers, product diversification and stricter quality requirements push suppliers to improve die adaptability, servo control, and line reliability. As downstream customers pursue lower unit cost and steadier output, competition will focus on stamping speed, mold change efficiency, material utilization, precision transmission, controller responsiveness, and integration with automated handling systems.

This report studies the global High-speed Fin Production Line production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for High-speed Fin Production Line 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 High-speed Fin Production Line that contribute to its increasing demand across many markets.

#### Highlights and key features of the study

Global High-speed Fin Production Line total production and demand, 2021-2032, (Units)

Global High-speed Fin Production Line total production value, 2021-2032, (USD Million)

Global High-speed Fin Production Line production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Units), (based on production site)

Global High-speed Fin Production Line consumption by region & country, CAGR, 2021-2032 & (Units)

U.S. VS China: High-speed Fin Production Line domestic production, consumption, key domestic manufacturers and share

Global High-speed Fin Production Line production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Units)

Global High-speed Fin Production Line production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Units)

Global High-speed Fin Production Line production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Units)

This report profiles key players in the global High-speed Fin Production Line 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 Burr OAK Tool (USA), SMAC Intelligent Technology (China), Hidaka Engineering (Japan), JDM Jingda Machine (China), Ningbo Jingsheng Automation Equipment (China), Ningbo Xin Chang Machinery (China), NTJF Intelligent Equipment (China), OMS Machinery (China), Satis Machinery (China), SINOAK Machinery (China), 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 High-speed Fin Production Line market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (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 High-speed Fin Production Line Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

## Global High-speed Fin Production Line Market, Segmentation by Type:

C-Type Fin Press Line

H-Type Fin Press Line

Others

## Global High-speed Fin Production Line Market, Segmentation by Speed:

200SPM?Speed

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