

Global Hammermills Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/G313BEEE0168EN.html>

Date: June 2026

Pages: 121

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

ID: G313BEEE0168EN

Abstracts

The global Hammermills market size is expected to reach \$ 4457 million by 2032, rising at a market growth of 3.8% CAGR during the forecast period (2026-2032).

A Hammermill is a continuous size-reduction machine that uses a high-speed rotor fitted with hammers to break solid materials by impact, while a screen or grate controls the final particle size. It is typically built as a horizontal or vertical steel unit consisting of an inlet, grinding chamber, shaft, rotor discs, swinging or fixed hammers, liners, screen assembly, drive system, and gravity or pneumatic discharge. By design and discharge mode, hammer mills can be categorized into gravity-discharge, pneumatic-discharge, full-circle-screen, horizontal in-feed, dual-stage, and lump-breaker types. They are widely used for medium and coarse crushing to fine grinding of grains, feed ingredients, straw, wood chips, biomass, coal, limestone, gypsum, chemical raw materials, and selected pharmaceutical excipients. Their main function is to convert bulky, agglomerated, or fibrous feedstock into more uniform particles that are easier to mix, convey, pelletize, combust, extract, or process further. Key technical requirements include proper rotor tip speed, screen selection, uniform feeding, wear-part durability, dust-explosion protection, temperature control, and hygienic design where required.

In the global Hammermills industry, what deserves the closest attention from corporate leaders, investors, and strategy advisors is not merely the grinding function of the machine itself, but its role as a front-end process gateway across multiple industrial chains. Whether in animal nutrition, grain processing, pet food and aqua feed, biomass fuel, recycling, chemicals, or selected fine-powder applications, hammer mills directly shape the efficiency boundary and cost curve of downstream mixing, pelleting, combustion, fermentation, extraction, and packaging. The most attractive growth opportunities stem from the convergence of three forces. First, feed and food industries

worldwide continue to pursue scale, continuity, hygiene, and tighter particle-size consistency. Second, biomass utilization, waste valorization, and circular economy policies are elevating hammer mills from conventional agricultural machinery into an important node in energy and environmental equipment systems. Third, manufacturers are upgrading competition from stand-alone machines to process solutions by improving rotor geometry, screen design, pneumatic conveying, intelligent monitoring, and turnkey line integration. Leading suppliers such as Böhler and CPM already position hammer mills within full-process solutions extending from storage and weighing to mixing, pelleting, drying, and packaging, signaling a clear shift from generic equipment to process-platform assets.

From an industry analyst's perspective, however, hammer mills should not be viewed as a simplistic 'steady growth' category. Their risks and constraints are deeply industrial and engineering-driven. Material behavior matters enormously: hardness, toughness, moisture, stickiness, flowability, and bulk density can all alter throughput, particle-size distribution, power consumption, temperature rise, and wear life. As a result, failed adoption is often less a sales issue than a consequence of insufficient application understanding and inadequate testing. At the same time, as end users raise expectations around safety, hygiene, environmental compliance, and total cost of ownership, manufacturers relying on low-price standard models will find it increasingly difficult to sustain defensible differentiation. Dust explosion protection, contamination control, noise management, maintainability, and energy efficiency are becoming decisive. In addition, hammer mills face substitution pressure from roller mills, jet mills, shredders, fine grinders, and other specialized size-reduction technologies. For highly abrasive, high-hardness, or highly heat-sensitive materials, hammer mills are not always the preferred route. AIChE's technical guidance explicitly notes that hammer milling is generally better suited to softer materials, while highly abrasive and harder materials accelerate wear and narrow the viable application window.

Looking ahead, the clearest downstream demand trend is not simply toward higher throughput, but toward better particle-size control, lower unit energy consumption, greater material adaptability, and tighter process integration. Animal feed, pet food, and aqua feed will remain the anchor demand base because these industries increasingly value formula precision, particle uniformity, palatability, and pellet quality, which reprice the strategic importance of grinding. At the same time, the rise of biomass fuels, wood fiber, agricultural residues, alternative proteins, food by-products, and recycled inputs is creating sustained demand for equipment capable of handling fibrous, oily, difficult-flowing, and highly variable materials. This shift is pushing suppliers away from one-time equipment sales and toward bundled offerings that combine testing, process

packages, wear parts, automation, and after-sales service. Public manufacturer materials already show leading players competing through higher throughput, lower energy draw, faster screen and hammer changeovers, and stronger online monitoring. In practical terms, this means the future competitive landscape will move away from being dominated by regional fabrication capacity alone and toward global service capability, deep application know-how, and scenario-based solution design. For investors and adopters alike, the real strategic question is no longer who can sell more hammer mills, but who can embed the hammer mill most effectively into the customer's long-term process-upgrade pathway.

This report studies the global Hammermills production, demand, key manufacturers, and key regions.

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

Highlights and key features of the study

Global Hammermills total production and demand, 2021-2032, (K Units)

Global Hammermills total production value, 2021-2032, (USD Million)

Global Hammermills production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Hammermills consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Hammermills domestic production, consumption, key domestic manufacturers and share

Global Hammermills production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Hammermills production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Hammermills production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Hammermills 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 Böhler, ANDRITZ, CPM, FAMSUN, Zhengchang, Van Aarsen, Ottevanger, Schutte Hammermill, Williams Patent Crusher, Stedman Machine, 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 Hammermills market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (USD/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 Hammermills Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Hammermills Market, Segmentation by Type:

?Up Running? Hammer Mill

?Down Running? Hammer Mill

Global Hammermills Market, Segmentation by Number of Grinding Stages:

Single-Stage Hammer Mill

Dual-Stage Hammer Mill

Multi-Stage Hammer Mill

Global Hammermills Market, Segmentation by Discharge and Airflow Mode:

Gravity-Discharge Hammer Mill

Pneumatic-Discharge Hammer Mill

Global Hammermills Market, Segmentation by Hammer Mounting Method:

Swinging-Hammer Mill

Fixed-Hammer Mill

Global Hammermills Market, Segmentation by Application:

Aggregate

Coal, Energy & Biomass

Minerals & Mining

Brick, Clay & Ceramics

Industrial Applications

Companies Profiled:

Böhler

ANDRITZ

CPM

FAMSUN

Zhengchang

Van Aarsen

Ottevanger

Schutte Hammermill

Williams Patent Crusher

Stedman Machine

Prater

Franklin Miller

Lark Engineering

Meadows Mills

Mt. Baker Mining and Metals

Key Questions Answered:

1. How big is the global Hammermills market?
2. What is the demand of the global Hammermills market?
3. What is the year over year growth of the global Hammermills market?
4. What is the production and production value of the global Hammermills market?
5. Who are the key producers in the global Hammermills market?
6. What are the growth factors driving the market demand?

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