

Global Mobile Metal Shredder Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Mobile Metal Shredder market size is expected to reach \$ 776 million by 2032, rising at a market growth of 4.4% CAGR during the forecast period (2026-2032).

A mobile metal shredder is an industrial device integrated onto a tracked or wheeled mobile chassis. It possesses complete feeding, crushing, and conveying functions, requiring no complex foundation construction. It can be quickly relocated using its own power or traction device, designed for on-site, nearby crushing of scrap metal (such as automotive, appliance, and industrial waste). The core demand for mobile metal shredders stems from the rigid requirement of 'on-site processing' of scrap metal to maximize economic benefits and operational flexibility. It primarily serves scenarios where building a fixed crushing plant is impossible or unsuitable (such as scattered scrap car dumps, large factory interiors, building demolition sites, or remote areas), aiming to crush and reduce the volume of large-volume metal scrap on-site, directly producing high-density, easily transportable 'furnace material' fragments, thereby completely eliminating the long-distance transportation costs and logistical hassles of transporting waste from its source to a fixed processing plant. Its upstream supply chain mainly consists of heavy-duty mobile equipment manufacturing, involving the integrated manufacturing of special trucks/tracked chassis, high-power on-board diesel generator sets or power systems, heavy-duty crushing main units (hammer/impact rotors), and intelligent hydraulic and control system suppliers; the downstream directly connects the metal scrap generation and recycling ends, including automobile dismantling yards, metal processing plants, engineering contractors, scrap traders, and steel smelters that ultimately receive the crushed material. In 2025, the production of mobile metal shredder is estimated at approximately 8,000 units, with an average selling price of approximately US\$70,000 per unit, a gross profit margin of approximately 30%, and a single-line capacity of approximately 200 units per year.

The core market drivers for mobile metal shredder can be summarized as follows: First, the increasing global emphasis on sustainable development and environmental protection, along with increasingly stringent waste management regulations in various countries, compels industrial enterprises to adopt efficient mobile equipment for on-site volume reduction and recycling of scrap metal at the source, thereby reducing their environmental footprint and ensuring compliance. Second, this equipment can operate directly at waste-generating sites, eliminating the long-distance transportation costs and logistical hassles of transporting waste from dispersed sites to fixed treatment plants. Its flexibility and on-site processing capabilities bring significant economic benefits and improved operational efficiency to users. Third, the continuous generation of large quantities of scrapped vehicles, construction waste, and industrial waste from global urbanization and industrial activities creates broad application scenarios and a continuously growing market demand for mobile shredders. Finally, continuous advancements in shredding technology itself, such as stronger shredding capacity, higher levels of automation, and optimized integration with mobile chassis (tracked/wheeled), have further promoted the widespread adoption of this equipment across various industries.

This report studies the global Mobile Metal Shredder production, demand, key manufacturers, and key regions.

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

Highlights and key features of the study

Global Mobile Metal Shredder total production and demand, 2021-2032, (Units)

Global Mobile Metal Shredder total production value, 2021-2032, (USD Million)

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

Global Mobile Metal Shredder consumption by region & country, CAGR, 2021-2032 & (Units)

U.S. VS China: Mobile Metal Shredder domestic production, consumption, key domestic manufacturers and share

Global Mobile Metal Shredder production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Units)

Global Mobile Metal Shredder production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Units)

Global Mobile Metal Shredder production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Units)

This report profiles key players in the global Mobile Metal Shredder 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 SSI Shredding Systems, HAMMEL Recyclingtechnik GmbH, Shred-Tech, Granutech-Saturn Systems, Untha, WEIMA, BCA Industries, Shengzhong Shredder, CAMEC srl, 3TEK, 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 Mobile Metal Shredder market

Detailed Segmentation:

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

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Mobile Metal Shredder Market, Segmentation by Type:

Hammer Type

Impact Type

Shear Type

Global Mobile Metal Shredder Market, Segmentation by Scale:

Light

Medium

Heavy

Global Mobile Metal Shredder Market, Segmentation by Power Drive Mode:

Diesel Engine Driven Type

Electric Motor Driven Type

Hybrid Drive Type

Global Mobile Metal Shredder Market, Segmentation by Application:

Automobile

Home Appliance

Industrial Waste

Construction

Other

Companies Profiled:

SSI Shredding Systems

HAMMEL Recyclingtechnik GmbH

Shred-Tech

Granutech-Saturn Systems

Untha

WEIMA

BCA Industries

Shengzhong Shredder

CAMEC srl

3TEK

Key Questions Answered:

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

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