

Global Gypsum Board Recycling System Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Gypsum Board Recycling System market size is expected to reach \$ 1884 million by 2032, rising at a market growth of 9.0% CAGR during the forecast period (2026-2032).

In 2025, global sales of gypsum board recycling systems reached 100,000 units, with an average selling price of US\$10,000. A gypsum board recycling system is a device system used to recycle and reuse waste gypsum board. It is widely used in the construction industry to handle waste gypsum board generated during building demolition. This system uses mechanized processing technology to separate gypsum and paper from waste gypsum board, extracting recyclable materials and reprocessing them into new gypsum board or other building materials, reducing waste accumulation and environmental pollution. Upstream raw materials include gypsum powder, paper, and other building materials, while the downstream supply chain mainly consists of construction waste disposal companies, waste recycling enterprises, and gypsum board manufacturers. With the increasing emphasis on green building and resource recycling in the construction industry, the demand for gypsum board recycling systems has been growing year by year. Total production capacity is projected to be 150,000 units per year, with a gross profit margin of approximately 18%. Downstream consumption mainly comes from waste disposal in building demolition and renovation projects, while upstream material consumption is concentrated in the reprocessing of gypsum and paper. With the strengthening of waste disposal regulations and the rising demand for environmentally friendly building materials, the market prospects for gypsum board recycling systems are broad, especially in developing countries and regions with rapid urbanization, where there are huge business opportunities.

The gypsum board recycling system market is gradually growing with the strengthening

of global construction waste management and the development of the circular economy. As an important piece of equipment for the resource-based treatment of construction solid waste, this system is mainly used for crushing, separating, screening, and regenerating waste gypsum board, achieving efficient recycling and reuse of gypsum powder and paper fibers. With the increasing frequency of building demolition, interior renovation, and industrial building upgrades, a large amount of waste gypsum board is generated, leading to a continuous increase in the demand for efficient and environmentally friendly recycling, driving the industry's transformation from traditional landfill disposal to resource utilization.

From the perspective of market demand structure, construction demolition waste remains the largest source of application. The continuous increase in urban renewal, old building renovation, and infrastructure upgrade projects has kept the amount of waste gypsum board steadily increasing. At the same time, the residential decoration market and commercial building renovation projects also contribute a large amount of scattered waste, requiring centralized processing by specialized recycling systems. In addition, building material manufacturers are also beginning to establish closed-loop recycling systems, reusing recycled gypsum in the production of new building materials to reduce raw material costs and meet green building certification requirements.

From the perspective of technological development trends, gypsum board recycling systems are developing towards high-efficiency sorting, intelligentization, and low energy consumption. The integrated application of high-precision crushing, airflow separation, and mechanical screening technologies has continuously improved the purity of recycled gypsum powder. Simultaneously, the introduction of automated control systems and intelligent sensors helps enhance system operational stability and reduce manual operation costs. Furthermore, modular designs and mobile recycling equipment are emerging to adapt to the flexible processing needs of construction sites of varying sizes.

Overall, the gypsum board recycling system market represents a significant sub-segment within the construction solid waste resource utilization sector. Its growth is primarily driven by strengthened environmental policies, requirements for reducing construction waste, and the development of a circular economy. In the future, with the upgrading of green building standards and the advancement of carbon emission reduction targets in the construction industry, high-efficiency, low-energy-consumption, and high-recovery-rate resource utilization equipment will become the main development direction of the industry. Companies with solid waste treatment process capabilities, system integration capabilities, and environmental engineering experience

are expected to gain greater development space in future market competition.

This report studies the global Gypsum Board Recycling System production, demand, key manufacturers, and key regions.

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

Highlights and key features of the study

Global Gypsum Board Recycling System total production and demand, 2021-2032, (K Units)

Global Gypsum Board Recycling System total production value, 2021-2032, (USD Million)

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

Global Gypsum Board Recycling System consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Gypsum Board Recycling System domestic production, consumption, key domestic manufacturers and share

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

Global Gypsum Board Recycling System production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Gypsum Board Recycling System production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Gypsum Board Recycling System 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 Scott Equipment, YOSHINO GYPSUM, FEECO, Impact Air Systems, Andela Products, ReTec, Enviro Grind, TRENNSO-TECHNIK, ACA Industry, Batchcrete, 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 Gypsum Board Recycling System market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K 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 Gypsum Board Recycling System Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Gypsum Board Recycling System Market, Segmentation by Type:

Physical Crushing and Sorting Type

Calcination and Purification Type

Water Washing and Purification Type

Others

Global Gypsum Board Recycling System Market, Segmentation by Product Morphology:

Building Gypsum Powder Type

Recycled Gypsum Board Type

Graded Aggregate Type

Others

Global Gypsum Board Recycling System Market, Segmentation by Particle Size:

Particle Size: 40-80µm

Particle Size: 80-160µm

Global Gypsum Board Recycling System Market, Segmentation by Application:

Construction

Waste Recycling

Others

Companies Profiled:

Scott Equipment

YOSHINO GYPSUM

FEECO

Impact Air Systems

Andela Products

ReTec

Enviro Grind

TRENNISO-TECHNIK

ACA Industry

Batchcrete

Mac Machinery

VIABLY

Everplast

RHEWUM

CHIYODA UTE

JIEPU

Key Questions Answered:

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

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