

Gypsum Briquette Forming Machine

It features a compact structure, facilitating simple operation and maintenance. The machine's design ensures a short processing procedure, low energy consumption, and a low failure rate.



Product Overview

Industrial Gypsum Briquetting Solution

This high-performance briquetting machine is engineered to transform desulfurization gypsum into compact, transportable briquettes without the need for adhesives. Designed for energy efficiency and environmental protection, it streamlines material handling for power plants and cement manufacturers. Its robust construction ensures low failure rates and simple maintenance, making it a reliable asset for industrial processing lines.

Capabilities

Operational Features

- Adhesive-free briquetting process
- High balling capacity
- Compact and durable structure
- Low energy consumption
- Easy operation and maintenance

Compatible Materials

Desulfurization Gypsum, Iron Powder, Aluminum Powder, Slag, Tailings

Performance Metrics

Performance Highlights

100 None

Adhesive Requirement

Industrial Application

Primary Applications

Cement Retarder • Power Plant Waste Processing • Industrial Recycling