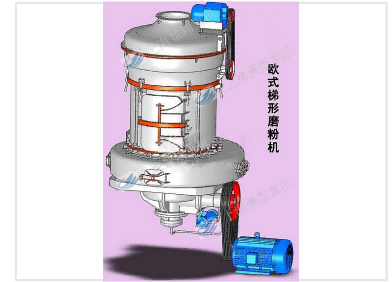
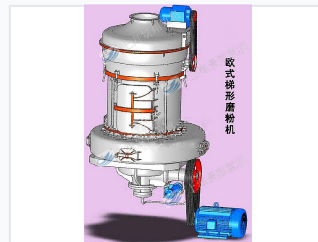
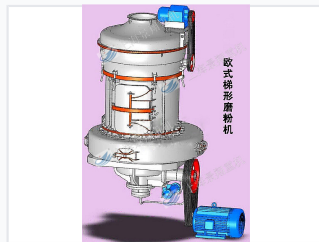
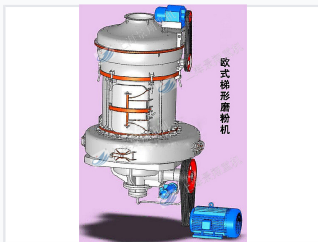


High Pressure Grinding Mill

This industrial grinding mill is designed for efficient powder production. It utilizes a multi-stage grinding process to ensure consistent particle size and high throughput.



ADDITIONAL IMAGES



Product Overview

Industrial High-Pressure Grinding Solution

This European-style high-pressure mill is engineered for robust industrial performance in the metallurgy, chemical, and mining sectors. It features a multi-stage grinding system with high-pressure rollers, ensuring consistent particle size reduction for over 280 types of mineral materials. Designed for continuous operation, the system includes advanced air classification for precise control and dust-free circulation.

Technical Capabilities

Product Fineness Range	80-800 mesh (up to 1250 mesh)
Max Mohs Hardness	9.3
Max Material Humidity	6 %

Application Compatibility

Compatible Materials	Barite, Limestone, Ceramic, Slag, Quartz, Feldspar, Calcite, Talcum, Fluorite, Rare Earth, Marble, Bauxite, Manganese Ore, Iron Ore, Copper Ore, Phosphate Ore, Zircon Sand, Cement
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System Components

Included System Modules

- Feeding System
- Main Mill Chamber
- Grinding Rollers and Ring
- Air Classifier
- Blower
- Cyclone Collector
- Dust Collection System
- Control System