

Ultrafine Vertical Grinding Mill

The Ultrafine Vertical Mill is a high-efficiency grinding machine designed for processing various materials into ultrafine powders. It features a robust vertical structure with multiple grinding rollers and a rotating table.



Product Overview

High-Efficiency Ultrafine Processing

The Ultrafine Vertical Grinding Mill integrates advanced grinding, grading, and transporting into a single efficient system. It leverages refined grinding roller technology and superior powder separation methods to deliver consistent particle quality. This equipment is an ideal solution for industrial applications requiring precise ultrafine powder production from a variety of mineral raw materials.

Performance Metrics

Key Operational Metrics

18 TPH

Maximum Capacity

10 mm

Maximum Input Size

Material Compatibility

Suitable Materials

Limestone, Calcite, Dolomite, Petroleum coal, Gypsum, Barite, Marble, Talc, Coal powder

Technical Specifications

Machine Specifications

Parameter	Value
Input Size Range	0-10 mm
Production Capacity	5-18 TPH