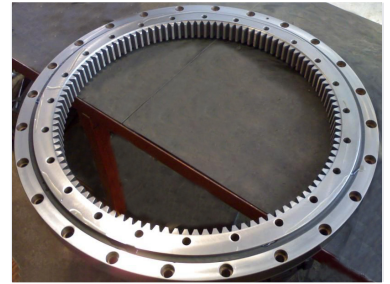


Straight-Through Centrifugal Grinding Mill

The straight-through centrifugal grinding mill is designed for fine grinding and pulverizing various materials. Its centrifugal action ensures thorough material processing and consistent particle size.



ADDITIONAL IMAGES



Product Overview

Industrial Centrifugal Grinding

The Straight-Through Centrifugal Grinding Mill is a robust and efficient solution engineered for fine grinding and pulverizing diverse materials. Its specialized centrifugal action ensures a consistent particle size distribution, making it highly reliable for demanding applications in mineral processing, chemical production, and pharmaceuticals. Designed for continuous high-throughput operation, this machine combines durable construction with adjustable parameters to optimize performance.

Technical Specifications

Key Engineering Features

- High-speed rotor system
- Durable grinding chamber
- Adjustable particle size controls
- Easy maintenance access
- Continuous operation capability

Applicable Industries

Mineral Processing, Chemical Production, Pharmaceuticals

Construction and Durability

Robust Mechanical Construction

The unit features a heavy-duty, large-diameter ring gear with precision-cut teeth on the inner circumference, optimized for high-torque and high-speed operations. Constructed from high-strength metal alloy, the mill is engineered for maximum wear resistance and longevity in intense industrial environments.

Mechanical Configuration

1 Precision

Gear Design

100 %

Industrial Durability