

Industrial Rubber Grinding Mill

This industrial grinding mill is designed for efficient rubber processing and features a robust construction with a powerful electric motor. Suitable for various rubber processing applications, this mill ensures consistent and reliable performance in industrial settings.



Overview

Industrial Rubber Grinding Mill

This industrial grinding mill is specifically engineered for high-efficiency rubber processing applications. It features a robust, industrial-grade construction supported by a durable steel frame to ensure long-term reliability. The system includes a powerful primary motor for the grinding mechanism and a secondary motor for auxiliary tasks, facilitating consistent performance in demanding industrial environments.

Technical Specifications

Design & Construction

- Cylindrical grinding chamber
- Dedicated inlet and outlet ports
- Sturdy steel mounting frame
- Dual motor configuration

Machine Type	Industrial Grinding Mill
Suitable Materials	Rubber, Rubber Derivatives

Performance

Drive Systems

1 Qty Primary Grinding Motor	1 Qty Auxiliary Function Motor
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