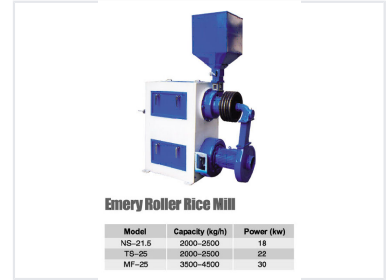


Emery Roller Rice Milling Machine

The Emery Roller Rice Milling Machine is designed for efficient rice processing. It separates the husk from the rice using a roller mechanism and blower system.



Overview

High-Efficiency Rice Processing

The Emery Roller Rice Milling Machine is a robust, professional-grade solution designed for commercial rice processing operations. It features an advanced milling chamber with a specialized roller mechanism and an integrated blower system to efficiently separate husks from rice. Available in multiple configurations, this equipment ensures high throughput and consistent milling quality for industrial applications.

Technical Specifications

Model Performance Metrics

Model	Capacity (kg/h)	Power (kW)
NS-21.5	2000-2500	18
TS-25	2000-2500	22
MF-25	3500-4500	30

Machine Type	Emery Roller Rice Mill
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Features

Key Features

- Integrated blower system for husk separation
- High-capacity milling chamber
- Robust roller mechanism
- Top-feed hopper design