

# Rice Grading Machine

This machine efficiently separates and classifies rice grains based on size and quality. Its multi-deck screening system features adjustable settings to ensure optimal grading efficiency.



## ADDITIONAL IMAGES



## Product Overview

### High-Efficiency Rice Grading

This advanced rice grading machine is engineered for the precise separation and classification of rice grains based on specific size and quality standards. Featuring a multi-deck screening system and adjustable mechanical settings, it ensures consistent, high-throughput performance while maintaining low grain breakage rates. Its robust construction, including a durable white-painted housing and sturdy base frame, is designed for reliability in demanding, large-scale rice processing environments.

## Performance Specifications

### Key Metrics

**30 tons**

Daily Capacity (Low)

**70 tons**

Daily Capacity (High)

## Technical Features

### Build Quality

- Durable white-painted rectangular housing
- Sturdy teal-colored base frame
- Support columns for operational stability
- Cylindrical sieve separation system

### Design Features

Multi-deck Screening, Adjustable Grading Settings, Vibration Separation Mechanism, Easy Maintenance Access, Low Grain Breakage