

# Combined Rice Milling Machine

This combined rice milling machine integrates cleaning, destoning, husking, separating, whitening and grading functions. Designed for efficient and high-quality rice production, the machine features a compact structure and easy operation.



## Product Overview

### Comprehensive Rice Processing Solution

The Combined Rice Milling Machine is a versatile, all-in-one processing unit designed for efficient, high-quality rice production. It seamlessly integrates essential functions including cleaning, destoning, husking, separating, whitening, and grading within a single, compact system. Engineered for small to medium-scale operations, this unit minimizes broken rice rates while maximizing yield, offering a durable and low-maintenance solution for modern rice milling needs.

## Technical Capabilities

### Integrated Functions

- Cleaning
- Destoning
- Husking
- Separating
- Whitening
- Grading

### System Components

Feeding Hopper, Vibrating Sieve, Destoner, Rubber Roller Husker, Paddy Separator, Rice Whitener, Grading Sieve

## Performance Metrics

### Key Performance Benefits

Low Power Consumption • High Yield • Minimal Broken Rice • Compact Structure

## Operational Details

### Ideal Scale

Small to medium-scale rice mills

### Customization Available

Yes