

# Combined Rice Milling Machine

This combined rice milling machine integrates multiple functions into a single unit for efficient rice production. The system is engineered to minimize grain breakage and maximize yield.



## ADDITIONAL IMAGES



## Overview

### Integrated Rice Milling Solution

This combined rice milling machine is a comprehensive processing unit designed to streamline the entire milling workflow. By integrating cleaning, destoning, hulling, paddy separation, and whitening into a single system, it ensures high efficiency and consistent output quality. It is the ideal choice for small-scale rice milling plants looking to optimize space while maintaining superior grain quality.

### Integrated Functions

Cleaning Sieve, Destoner, Huller, Paddy Separator, Rice Whitener

## Technical Performance

### Key Performance Metrics

**1500 KG/H**

Max Output

**70 %**

Milled Rice Rate

**1320 R/min**

Spindle Speed

### Power Consumption

29.2 KW

## Physical Specifications

### Dimensions & Weight

| Metric                 | Value                 |
|------------------------|-----------------------|
| Weight                 | 1300 KG               |
| Dimensions (L x W x H) | 3670 x 2800 x 3300 mm |