

# Combined Rice Milling Machine

The combined rice milling machine integrates multiple rice processing functions into a single unit. This model is designed for efficient paddy cleaning, husking, separating, and whitening, resulting in high-quality milled rice.



## ADDITIONAL IMAGES



## Overview

### Combined Rice Milling Solution

The SB-10D is a comprehensive, all-in-one rice processing unit designed for small to medium-scale operations. It seamlessly integrates paddy cleaning, husking, separating, and whitening into a single, compact footprint. This machine is engineered for high efficiency, ensuring minimal grain breakage and optimal yield while remaining user-friendly for daily maintenance.

## Performance Metrics

### Input Capacity

**700 kg/h**

Max Input Capacity

### Power Requirement

15 kW

## Features

### Key Operational Features

- Adjustable milling pressure for different rice varieties
- Built-in bran and rice separator
- Robust construction for durability
- Compact footprint for space-saving installation

### Integrated Functions

Cleaning, Husking, Separating, Whitening, Polishing

## Safety & Maintenance

### Safety Guidelines

- Use a bucket-type elevator or stable elevated platform when pouring rice
- Ensure a level platform for operation
- Requires stable power supply
- Accessible components for cleaning and repair