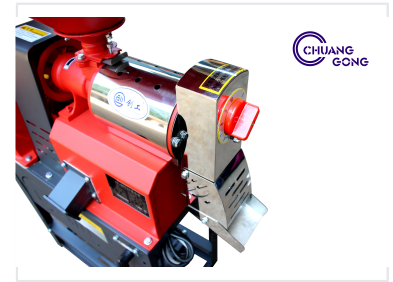


# Combined Rice Milling Machine (Stainless Steel)

This combined machine is designed for efficient agricultural product processing, specifically rice milling. Its stainless steel components ensure durability and longevity.



## ADDITIONAL IMAGES



## Product Overview

### Professional Rice Milling Solution

This combined rice milling machine is a patented, high-efficiency unit designed for the primary processing of agricultural products. Featuring a robust stainless steel construction, it offers superior durability, hygiene, and resistance to corrosion. The machine is engineered for ease of use, with a simple, portable design that streamlines operations for small-scale agricultural businesses and farmers.

## Key Features

### Advanced Functionality

- Continuous Variable Speed Control
- Anti-Blocking Pull Handle
- Fire quenched stainless sieve for enhanced durability
- High-frequency fire quenched roller for top-class rigidity
- Customizable sieve hole sizes

### Material Highlights

Stainless Steel Construction, Corrosion Resistant, High Hygiene Standards

## Performance Metrics

### Performance Features

**1 Continuous**

Variable Speed Control

**1 Grade**

Stainless Steel Build

## Operational Safety

### Safety Guidelines

Warning Category	Instruction
Operational Safety	Keep hands away from machine during operation
Foreign Objects	Do not insert hard objects into the machine