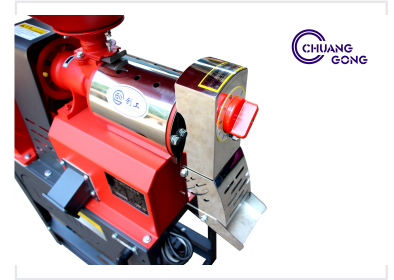


Combined Rice Milling Machine (Stainless Steel)

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