

Rice Milling Machine with Dual Hoppers

This rice mill machine is designed for efficient rice processing. It features a robust construction with dual hoppers for continuous feeding. The machine is powered by an electric motor and utilizes a belt-driven mechanism for milling.



Product Overview

Dual-Function Milling Solution

This versatile combined rice and flour milling machine offers dual functionality in a single, compact unit. It is engineered to process a wide variety of grains, including rice, millet, corn, wheat, turmeric, and chili. Its space-saving design and ease of operation make it a highly practical choice for home use and small-scale operations.

Performance Metrics

Milling Capacity

150 kg/h
Rice Milling

250 kg/h
Flour Milling

Technical Specifications

Key Features

- Dual hopper system for continuous feeding
- Belt-driven mechanism
- Safety cover over moving parts
- Integrated separation chutes

Compatible Materials

Rice, Millet, Corn, Wheat, Turmeric, Chili

Market Compatibility

Regional Adoption

Thailand • India