

Combined Rice Mill

The combined rice mill integrates multiple functions into a single unit for comprehensive rice processing. It efficiently handles cleaning, husking, separating, and polishing, ensuring high-quality output.



Product Overview

Integrated Rice Processing Solution

This combined rice mill is a comprehensive system designed to handle paddy processing from cleaning to final output in a single operation. Integrating a rice mill, blowing-type stone cleaner, and pulverizer, it efficiently removes impurities to protect equipment and improve rice quality. The unit effectively separates crude and fine bran, feeding them into the pulverizer to process chaff simultaneously, meeting diverse processing needs in one pass.

Performance Metrics

Capacity and Power

700 kg/h

Maximum Output

23.5 KW

Required Power

71 %

Paddy Winnowing Ratio

Physical Specifications

Physical Specs

Attribute	Value
Weight	1020 kg
Dimensions (LxWxH)	2500x2000x3300 mm

System Components

Included Equipment

- XGI-15 Rice Mill
- TQLQ310A Blowing Type Stone Cleaning Machine
- SF40/20 Pulverizer