

Rice Milling Machine with Integrated Separator

This rice milling machine efficiently combines milling and separation functions. Its design includes a hopper, adjustable milling chamber, and integrated separator, making it suitable for small to medium-scale rice processing.



ADDITIONAL IMAGES



Product Overview

Integrated Milling Solution

This rice milling machine features an integrated separator, allowing for a streamlined process that combines milling and separation in a single unit. Engineered for reliable, high-performance operation, it ensures a high rate of rice extraction with a low rate of broken grains. The machine is designed for ease of installation, maintenance, and operation, making it an ideal choice for both small-scale and large-scale rice processing facilities.

Performance Metrics

Daily Productivity Options

- 30 tons/day
- 50 tons/day
- 70 tons/day
- Over 100 tons/day (Custom projects)

Operational Efficiency

90 %

Processing Quality

50 yrs

Years of Technical Experience

Technical Features

Available Series

NZJ Series • SB Series

Key Features

Integrated Separator, Cyclone Dust Collector, Adjustable Milling Settings, Robust Belt Drive, Sturdy Metal Frame