

Horizontal Rotary Rice Grader

This horizontal rotary rice grader is engineered to accurately separate broken rice from mixtures of broken and full grain rice. Its rotary mechanism ensures uniform separation, optimizing processing efficiency.



Product Overview

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The Horizontal Rotary Rice Grader is a precision-engineered agricultural machine designed for efficient and accurate grain sorting. Featuring a compact and stable design, it ensures uniform separation of rice grains based on size while minimizing potential damage. This equipment is ideal for large-scale rice milling operations looking to improve consistency and integrate seamlessly into existing processing lines.

Technical Specifications

Model Specifications

Model	Output (kg/h)	Power (kW)
GLJP63*3	1500	0.55
GLJP80*3	2400	1.1
GLJP100*3	3600	1.1
GLJP112*3	4800	1.1

Key Features

Operational Benefits

- Compact structure and space-saving design
- Stable and reliable operational performance
- Versatile sieve options for various rice types
- Convenient and user-friendly operation