

Grain Cleaning and Grading Machine

This series of machines is mainly used to remove coarse and light impurities from raw grains, so that materials can smoothly pass through the next process. It is suitable for the initial cleaning process of front-end feeding in flour mills, rice mills, feed processing plants, oil processing plants, grain depots and other food factories.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Grain Cleaning

This professional-grade grain cleaning and grading machine is designed for the high-volume removal of coarse and light impurities from raw grains. It is optimized for flour mills, rice processing facilities, feed plants, and grain storage centers to ensure optimal feedstock quality. Built with a focus on operational efficiency, the unit provides low power consumption and a high throughput capacity, making it a reliable solution for industrial front-end processing.

Performance Features

Operational Advantages

High Throughput, Low Energy Consumption, Sealed Design, Low Noise Operation, Simple Structural Design

Application Scope

Compatible Industries

- Flour Milling
- Rice Processing
- Animal Feed Production
- Oil Processing
- Grain Storage Facilities
- Food Processing Plants

Operational Safety

Safety and Maintenance

Yes