

Rice Destoner for Grain Cleaning

This rice destoner is designed for separating heavy foreign objects, such as stones, from grain. It is mainly used to ensure a clean and high-quality rice output.



Product Overview

High-Efficiency Grain Purification

The GLLN series rice destoner is high-performance agricultural machinery designed for the efficient removal of stones and heavy impurities from grain. Engineered for reliability, it utilizes advanced separation technology to ensure a high-quality, clean output for commercial rice processing facilities. Its robust construction provides a long service life, while adjustable parameters allow operators to optimize performance for different grain types and impurity levels.

Technical Specifications

Model Performance Data

Model	Capacity (kg/h)	Power (kw)	Dimensions (mm)
GLLN100*2	6000	0.75	2020*1400*1460
GLLN125*2	8000	0.75	2020*1650*1460

Key Features

Heavy impurity removal, Adjustable settings, High efficiency, Commercial grade