

Grain Gravity Separator

This high-efficiency gravity separator is designed for the precise separation of grains and cereals based on density. It features adjustable air flow and vibration settings for fine-tuning separation performance.



Overview

High-Efficiency Grain Separation

This high-efficiency gravity separator is engineered for the precise separation of grains and cereals based on density. Built with a robust construction, it features multiple separation chambers designed to optimize both throughput and final product purity. The system includes adjustable airflow and vibration controls, allowing operators to fine-tune performance for specific grain types and processing requirements.

Technical Specifications

Separation Principle	Density-based separation
Adjustable Parameters	Air Flow, Vibration Settings
Construction	Robust heavy-duty design

Applications

Industry Application

Food Industry • Beverage Industry • Cereal Processing