

Vibrating Grain Cleaning Machine

This vibrating cleaner efficiently separates impurities from granular materials. Its vibrating screen system removes both large and small contaminants, ensuring a clean and uniform product.



Product Overview

TQLZ Series Vibrating Grain Cleaner

The TQLZ Series Vibrating Cleaner is a high-performance industrial solution engineered for the effective removal of impurities from various granular materials. Featuring a robust design with adjustable vibration settings, this machine excels in agricultural and food processing environments where precision cleaning is essential. Its reliable motor system and high-efficiency screening ensure a clean, consistent product flow for demanding industrial workflows.

Industry Applications

Food Processing, Agriculture, Chemical Industry

Technical Specifications

Model Specifications

Model	Capacity (t/h)	Power (kw)	Air Inflow (m3/min)
TQLZ80	5^7	0.38x2	50^55
TQLZ100	6^8	0.38x2	60^70
TQLZ125	7^10	0.38x2	65^75
TQLZ150	8^12	0.7x2	92^104

Core Design Features

- Adjustable vibration intensity
- Variable screen angle for separation efficiency
- Integrated feed hopper
- Dedicated discharge outlets for clean product and waste