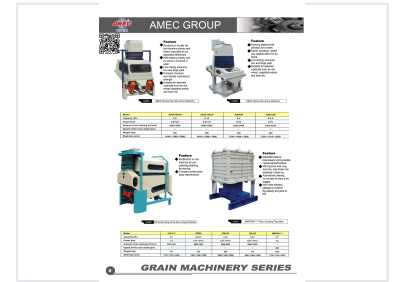


Grain Destoner Machine

This grain destoner machine efficiently removes stones and heavy impurities from grains and seeds. Its double-layer design ensures stable operation and low energy consumption.



Overview

High-Efficiency Grain De-stoning

This grain destoner machine series utilizes advanced double-layer technology to effectively separate stones and heavy impurities from grains and seeds. Designed for stability, it operates with low noise and minimal vibration while maintaining high output and energy efficiency. The compact, robust construction ensures reliable mechanical strength, making it an ideal solution for processing rice, wheat, vegetable seeds, and beans.

Key Features

Operational Highlights

Low Noise, Low Vibration, Energy Efficient, High Output, Compact Design, Stable Performance

Technical Specifications

JQSX Series Specifications

Model	Capacity (t/h)	Power (kw)	Weight (kg)
JQSX100/30	6-8	0.5+5.5	340
JQSX120/30	8-12	0.5+7.5	380
JQSX85	4-5	0.75	350
JQSX100	5-6.5	0.75	400
JQSX125	6-8	1.5	450

ZQS Series (Sorting & De-stone Compound) Specifications

Model	Capacity (t/h)	Power (kw)	Weight (kg)
ZQS80	2.5-3.5	0.37x2+1.5	550
ZQS100	3.5-5	0.37x2+1.5	650
ZQS120	5.5-7	0.37x2+1.5	710

Rice Grading Plansifter (MMPS80x7)

5 t/h

Capacity

2.2 kw

Power

200 rpm

Main Shaft Speed

1850 kg

Weight

Applications

Suitable Materials

- Rice
- Wheat
- Vegetable seeds
- Beans