

10 TPH Sesame Seed Cleaning Plant

This 10 TPH sesame seed cleaning plant is engineered for efficient and thorough cleaning. The plant incorporates multiple stages of cleaning, including pre-cleaning, destoning, and fine cleaning, to remove impurities.



ADDITIONAL IMAGES



Overview

Professional Sesame Cleaning Solution

This complete 10 tons-per-hour sesame seed cleaning plant is engineered for high-throughput, industrial-scale processing. The system integrates multiple stages including pre-cleaning, destoning, and fine cleaning to effectively remove dust, stones, and impurities. Designed for efficiency and durability, this plant provides a comprehensive solution for ensuring high-quality sesame output suitable for further processing or direct market consumption.

Performance Metrics

Processing Capacity

10 tons/hour

Capacity

Supporting Power

200 kW

Facility Requirements

Main Workshop Size

40m (L) x 6m (W) x 8m (H)

Required Transformer

1000 kW

Logistics & Delivery

Shipping Volume

4 x 40HQ Containers

Delivery Time

Within 50 days after contract effective date

Installation & Service

On-site Labor Requirements

- 2-4 technicians per shift
- 4-6 packing and transportation personnel per shift
- 6-10 local auxiliary workers for installation

Commissioning Duration	2 months
Engineer Salary	100 USD/day