

Soybean Grinder SF125

The SF125 is a robust food processing machine designed for grinding soybeans and other food products. Constructed from stainless steel, it ensures hygiene and durability for commercial use.



ADDITIONAL IMAGES



Product Overview

Professional Soybean Grinding Solution

The SF125 is a robust food processing machine engineered for the efficient grinding of soybeans and similar food products. Constructed with a durable aluminum alloy body and a stainless steel funnel, it prioritizes both hygiene and long-term reliability in commercial environments. Equipped with a high-performance, national standard copper wire motor, this unit ensures stable operation and consistent output for high-volume production.

Construction & Design

Design Features

- Non-slip mat for stability
- Shockproof design
- Waterproof housing
- Cast aluminum outlet for rapid flow

Materials

Aluminum Alloy Body, Stainless Steel Funnel, Copper Wire Motor

Performance

Motor Specifications

100% Copper Wire Motor • National Standard

Key Performance Indicators

100 %

Copper Content

Safety & Compliance

Safety Standards

- Grounding wire protection required
- Sanitary stainless steel contact points
- Warning labels for electrical safety