

Grain Roller Mill

This roller mill is engineered for consistent milling of grains. Its adjustable rollers allow for precise control over particle size, making it suitable for various applications in the food and beverage industry.



ADDITIONAL IMAGES



Product Overview

Precision Milling for Oil-Rich Materials

This advanced roller mill is specifically engineered to process materials with high oil content, such as sesame, peanuts, and almonds. Featuring a robust stainless steel construction, it provides exceptional durability and meets rigorous hygiene standards for food processing environments. The machine utilizes adjustable roller technology to ensure precise control over particle size, offering consistent and high-capacity milling performance.

Technical Specifications

Stability

- Adjustable feet for uneven surfaces
- Compact design

Material

High-grade stainless steel

Control Method

Integrated control panel with intuitive interface

Safety Features

Emergency stop buttons, Overload protection, Enclosed moving parts

Operational Details

Target Materials

- Sesame
- Peanut
- Almond

Operational Advantages

Low noise • High capacity • Easy to operate