

Nut Butter Grinding Machine

This grinding machine is used for making nut butters, fruit juice, and bean milk. The grinding parts are made of stainless steel.



ADDITIONAL IMAGES



Overview



The JMS series colloid mill features a robust motor and specialized grinding components for consistent food processing.

Professional Colloid Mill

This high-performance grinding machine is specifically engineered for the food processing industry, ideal for producing smooth nut butters such as walnut, almond, and peanut butter. It is also highly effective for processing fruit juices and soybean milk. The unit features a robust construction with specialized grinding components designed for durability and consistent output quality.

Technical Specifications

Model	LGJMS-130
Motor Power	15 kW
Processing Fineness	100-200 mesh
Output Capacity	0.5 t/h

Physical Dimensions

Weight	285 kg
Dimensions (L*W*H)	830*440*1100mm

Construction

Material

Stainless Steel

Applications

Suitable Applications

- Peanut butter
- Almond butter
- Walnut butter
- Fruit juice
- Soybean milk