

Food, Beverage, and Cereal Processing Machine

This machine is designed for the processing of food, beverage, and cereal products. It features a hopper for loading materials, a crushing or grinding mechanism, and a hand-operated wheel for manual operation.



Product Overview

Versatile Processing Solution

This stainless steel processing machine is engineered for the efficient handling of food, beverages, and cereal products. Designed for small-scale operations, it features a robust hopper for material loading and an integrated crushing or grinding mechanism. The inclusion of a hand-operated wheel allows for precise manual control, making it a reliable choice for artisanal or pilot-scale food processing applications.

Technical Specifications

Machine Components

- Material loading hopper
- Integrated crushing mechanism
- Manual hand-operated wheel

Construction Material	Stainless steel
Operation Mode	Manual / Hand-operated
Suitable Applications	Food Processing, Beverage Production, Cereal Processing, Small-scale Operations