

Food and Beverage Milling Machine with Dual Hopper System

This milling machine is designed for processing food, beverages, and cereals. It features a dual-hopper system and a sturdy base for stability during operation.



Overview

High-Efficiency Milling Solution

This robust milling machine is specifically engineered for the food, beverage, and cereal processing industries. Featuring a specialized dual-hopper system, it ensures a streamlined workflow for grinding grains and other raw materials. Its sturdy construction and stable base provide the reliability required for continuous production environments.

Technical Specifications

Suitable Materials

- Grains
- Cereals
- Food ingredients
- Beverage base materials

Hopper System	Dual Hopper, Top-mounted cylindrical, Funnel-shaped secondary
Drive System	Electric motor with pulley-driven mechanism

Performance

Operational Stability

Reinforced base • Industrial design