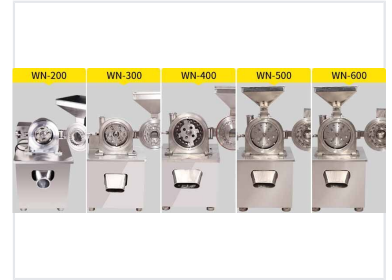


Stainless Steel Food Grinder

This stainless steel grinder is designed for food and beverage processing. It efficiently grinds a variety of materials into desired particle sizes.



Product Overview

High-Performance Industrial Food Grinder

This industrial-grade grinder is constructed from high-quality 304 stainless steel, ensuring durability and hygiene for chemical and food processing applications. It utilizes a high-speed movable and fixed tooth disc system to efficiently crush brittle materials, grains, and medicinal roots. With adjustable fineness settings via mesh screens, this series offers a stable, pollution-free operation with effective material collection.

Technical Specifications

Featured Metrics

4200 r/m

Rotating Speed

120 mm

Max Fineness

Model Specifications

Model	Power (W)	Capacity (kg/h)	Weight (kg)
WN200	2200	120	80
WN300	5500	200	180
WN400	7500	300	260
WN500	11000	500	320

Supported Voltages

- 220V
- 380V

Design Features

Build Quality

304 Stainless Steel, High-Speed Tooth Discs, Adjustable Mesh, Stable Stand