

# Industrial Grain Milling Machine

This industrial grain milling machine efficiently crushes and processes grains into fine powder. It features a sturdy frame, feeding hopper, discharge chute, and adjustable grinding fineness for versatile use.



## ADDITIONAL IMAGES



## Overview

### Industrial Grain Milling Solution

This industrial grain milling machine is designed for efficient powder crushing and grain processing, suitable for rice, corn, beans, and wheat. Its compact, lightweight design allows for easy mobility, while the tooth claw crushing mechanism ensures durability and high efficiency. The machine offers customizable screen mesh options and flexible power source choices, making it a versatile tool for agricultural and industrial applications.

## Technical Specifications

Model Number	F-21ZS
Production Capacity	380 kg/h
Rated Rotary Speed	5500 r.p.m
Matched Power	3-5 HP
Rated Voltage	220 V

## Physical Dimensions

Weight	56 kgs
Dimensions (L*W*H)	460*450*1400mm

## Features

### Key Advantages

- Lightweight and portable design
- Efficient tooth claw crushing mechanism
- Customizable screen mesh for varied powder fineness
- Energy-saving operation
- Flexible power source (Electric motor or Diesel engine)

### Suitable Materials

Rice, Corn, Beans, Wheat

## Service & Logistics

### Packaging Options

- Carton box
- Wooden box
- Plywood box

### Warranty

1 Year

### Delivery Terms

FOB, CFR, CIF, EXW, FCA