

# 120-Ton Maize Milling System

This 120-ton maize milling system efficiently processes maize into flour and grits. It incorporates cleaning, degermination, milling, and sifting stages for optimal product quality and yield.



<http://www.huanpaimachine.com>  
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## ADDITIONAL IMAGES



## System Overview

### Industrial Maize Milling Solution

This 120-ton maize milling system is engineered for large-scale, efficient processing of maize into high-quality grits and flour. The comprehensive multi-stage system integrates cleaning, conditioning, degermination, grinding, sifting, and packaging into a single, automated workflow. Designed for high throughput and consistent output, this robust machinery minimizes waste while maximizing extraction rates for industrial-scale operations.

#### Processing Capacity

120 ton/day

## Technical Specifications

### Process Stages

- Cleaning
- Conditioning
- Degermination
- Milling
- Sifting
- Packaging

### Key Components

Sifters, Degerminators, Purifiers, Rollers, Pneumatic Conveying System

## Operational Features

### Performance Highlights

**1 High**

Automation Level

**24 M Grits/Flour**

End Product Types

### Construction Details

Robust Steel Frame • Industrial Grade • Energy Efficient