

Maize Milling Line for Fine Flour Production

This complete maize processing line is engineered for efficient cleaning, conditioning, degermination and grinding. It is suitable for producing fine maize flour through automatic packing.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Maize Milling Line

This complete maize processing line is engineered for the production of high-quality fine maize flour. The system integrates essential stages including cleaning, conditioning, degermination, grinding, and automatic packing. Designed with a modular, compact footprint, it offers industrial-scale throughput while maintaining ease of operation and minimal maintenance requirements.

Technical Specifications

Process Stages

- Cleaning
- Conditioning
- Degermination
- Grinding
- Sifting
- Automatic Packing

Daily Throughput

120 t/24h

Capacity

Key Features

Design Highlights

Compact Footprint • Wear-Resistant Components • Modular Design • Automated Control System • Pneumatic Conveying

Compliance & Standards

Quality Certifications

SGS, ISO 9001

Operational Details

Operational Efficiency

Feature	Benefit
Sieve Plate	Wear-resistant for extended service life
Dust Control	Integrated cyclones and pneumatic transfer
Maintenance	Easy access points for servicing