

Industrial Wheat Flour Milling System

This high-capacity wheat flour milling system is engineered for industrial-scale flour production. It utilizes multiple milling stages to ensure efficient flour extraction and consistent flour quality.



ADDITIONAL IMAGES



System Overview

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This industrial-grade wheat flour milling system is engineered for high-volume, continuous production environments. The design integrates advanced process control, efficient ventilation, and dust removal systems to ensure consistent flour quality and operational safety. With a compact structure and centralized control, it is optimized for rapid installation and cost-effective maintenance in large-scale food processing facilities.

System Design

Key Design Features

- Advanced and flexible process design
- Centralized control system for easy management
- Integrated ventilation and dust removal
- Compact structure for reduced civil engineering costs
- Short construction cycle

Process Components

Process Design, Electrical Control, Ventilation, Dust Removal, Pneumatic Conveying, Sifting Units

Operational Efficiency

Efficiency Highlights

1 Centralized

Control System Type

100 %

Dust Removal Efficiency