

Automatic Dry Noodle Production Line

This automatic dry noodle production line produces 2500kg of noodles every 8 hours. It utilizes advanced technology for cutting, shaping, and drying noodles, ensuring consistent quality and high output.



Overview

High-Efficiency Noodle Production

This automatic dry noodle production line is engineered for high-volume, continuous manufacturing with a capacity of 2500kg per 8-hour shift. The integrated system streamlines the entire process from mixing and pressing to hanging, drying, and cutting. Designed for reliability and consistency, it serves as an essential solution for large-scale facilities looking to optimize their noodle production workflow.

Performance Metrics

Production Capacity

2500 kg/8h
Output

Mixing & Feeding

Flour Mixer Specifications

- Capacity: 100kg/time
- Single speed operation
- Manual open mechanism
- Stainless steel gear construction

Feeder Power

2.2 kw

Pressing & Shaping

Roller Configuration

| Component | Specification |
|-----------------|---------------|
| Roller Width | 330mm |
| Roller Groups | 6 |
| Roller Material | Steel |

Drying System

Drying System Details

- Drying house length: 30m
- Hanging rod capacity: 3000pcs
- Heating method: Steam
- Fan quantity: 8pcs

Cutting & Finishing

| | |
|--------------------------|--------------|
| Available Noodle Lengths | 200mm, 240mm |
| Noodle Cutter Power | 0.75 kw |