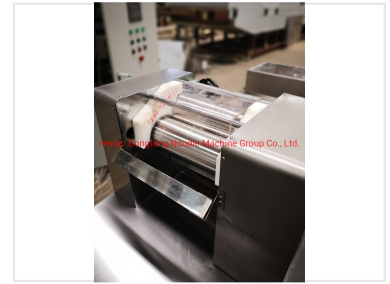


# Automated Noodle Production Line

This automated system is engineered for continuous noodle production, integrating flour dispensing, brushing, and conveyor transport. Stainless steel components ensure hygiene and durability throughout the process.



## ADDITIONAL IMAGES



## Product Overview

### High-Efficiency Noodle Production

This automated noodle production line is engineered for high-quality output, combining efficiency with consistent texture and toughness. Designed for industrial-scale operations, the system streamlines the noodle-making process to save time and labor while ensuring strict adherence to user-defined noodle standards. With robust stainless steel construction, it offers both durability and hygiene for continuous, high-volume production cycles.

## Operational Specifications

### Production Capacity

**3 T/8H**

Minimum Capacity

**10 T/8H**

Maximum Capacity

### Operational Advantages

- High production efficiency
- Labor and time saving
- Simple operation interface
- Consistent noodle toughness and taste

### Automation Level

Fully Automatic, Semi-Automatic

## Construction & Design

### Material

Stainless Steel

### Key Components

- Flour hopper
- Dispensing mechanism
- Rotating flour brush
- Linear surface cleaning brush
- Conveyor belt system
- Dough sheeting rollers
- Cutting rollers
- Integrated control panel

## Service & Support

### Included Services

- Basic accessories provided
- Free operation process training

### Warranty

One year warranty with lifelong service support