

Automatic Pastry Production Line

This automatic pastry production line integrates mixing, pressing, cutting, and forming functions. It is constructed with stainless steel and food-standard plastic for direct contact with food.



Overview

High-Efficiency Pastry Production

This automatic pastry production line is a comprehensive, integrated system designed for high-volume, consistent food manufacturing. The line streamlines the entire process, incorporating a mixer, continuous pressing machine, dough cutter, and bread forming machine into one compact, efficient workflow. Built with food-safe stainless steel and high-quality electronic components, it offers reliable, low-noise operation suitable for large-scale bakery and food processing environments.

Performance Metrics

Production Capacity

6000 pcs/hr

Max Output

1800 pcs/hr

Min Output

Technical Specifications

Model	HD01
Power	4.2 kw
Voltage	220V
Net Weight	750 KG
Dimensions (L x W x H)	5600 x 1100 x 1550 mm

System Components

Integrated Modules

- Mixer Machine
- Continuous Pressing Machine
- Dough Cutter
- Bread Forming Machine

Construction & Safety

Material Standards	Stainless Steel, Food Grade Plastic, Food Safety Compliant
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Advantages

Operational Advantages

- High-speed precision electronic control
- Stable operation with low noise
- Compact, simple structure for easy cleaning
- Smooth production flow preventing clogging or cracking