

Automated Xiao Long Bao Encrusting Machine

This encrusting machine automates the production of filled buns. It features a stainless steel construction for hygiene and durability, along with a dual filling system.



Overview

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This high-efficiency encrusting machine is designed for the automated production of Xiao Long Bao and various filled buns. It features an advanced stuffing feeding system and micro-computer controls to ensure quantitative accuracy for products ranging from 20g to 150g. Built with independent motors for molding, stuffing, and flouring, the machine offers low failure rates, easy cleaning, and flexible production capabilities for diverse fillings like meat, vegetables, and bean paste.

Key Features

Production Capabilities

- Automated conveyor system
- Advanced fluent feeding system
- Adjustable skin and stuffing ratios
- Independent motors for molding and control
- Suitable for meat, vegetable, and soup dumpling fillings

Performance Metrics

Production Capacity

3600 pcs/h

Max Output

Technical Specifications

Model Specifications

Specification	FDXZ-87	FDXZ-86
Bun Weight	20-150g	20-130g
Folds	12 folds	9 folds
Dimensions	1530*700*1650mm	1130*850*1500mm
Power	2.4kw	3kw
Weight	400kg	450kg

Supported Voltage 220V, 380V