

Multifunctional Food Encrusting Machine

This machine automates the production of filled foods, ensuring consistent size and shape. It features a stainless steel construction for durability and hygiene, along with a user-friendly control panel.



ADDITIONAL IMAGES



Overview

Automated Encrusting Solution

This multi-functional dual-port encrusting machine is engineered for the automated production of various filled food items, utilizing advanced packing auger conveying technology. It features a user-friendly control system that allows for precise adjustments to the ratio of skin to stuffing, ensuring consistent quality and output. With its robust construction and high degree of automation, it is designed to streamline operations for small to medium-sized food production facilities.

Technical Specifications

Production Capacity

6000 pcs/h
Max Output

Model	BY-A
Product Weight Range	15-200g
Power Consumption	4.2 kw
Voltage	220V, 380V

Physical Dimensions

Dimensions (L*W*H)	1100*980*1600mm
Machine Weight	550 kg

Control & Operation

Control System	PLC with Touch Screen
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Compliance & Support

Certifications

ISO9001:2008 • CQC • CE

Warranty

1 year