

Automatic Pie and Pastry Filling Machine

This automatic filling machine is designed for producing filled pastries and food products. It features adjustable pack speed and filling ratio, accommodating various product weights.



ADDITIONAL IMAGES



Overview

High-Efficiency Filling Solution

This automatic filling machine is engineered for the precise production of small pies and filled pastries. It features a robust, stainless steel construction designed for durability and hygiene in food processing environments. With intelligent controls for adjustable filling ratios and production speed, this machine ensures consistent product quality and uniform shaping for high-volume output.

Performance Metrics

Production Speed

20 pcs/min

Minimum Speed

80 pcs/min

Maximum Speed

Product Weight Range

20g - 200g

Filling Ratio

1:2:3:5 / 2:1:2:5

Technical Specifications

Rated Voltage

380 V

Rated Power

3.2 KW

Physical Dimensions

Dimensions (L x W x H)

123cm x 95cm x 163cm

Machine Weight

388 kg

Design Features

Control Capabilities

- Adjustable filling volume
- Adjustable dough thickness
- Adjustable production speed
- Intelligent control panel

Construction Features

Stainless Steel Construction, Dual Hopper System, Caster Wheels, Modular Design, Conveyor Belt System