

Automatic Rice Snack Extrusion Machine

This automatic machine produces puffed rice snacks in various shapes. It performs mixing, extrusion, shaping, cutting, drying, and flavoring in a single operation.



ADDITIONAL IMAGES



Product Overview



The compact, fully automatic production line integrates all processing stages from mixing to drying.

High-Efficiency Snack Production

This fully automatic rice snack extrusion machine is engineered for the continuous production of high-quality puffed snacks. It integrates mixing, extruding, shaping, cutting, drying, and flavoring into a single, efficient operation. Designed with food-grade materials, it offers a reliable solution for small to medium-scale snack manufacturers looking to streamline their production processes.

Technical Specifications

Production Capacity

100 kg/h

Minimum Capacity

250 kg/h

Maximum Capacity

Power Supply

380V/50Hz

Dimensions

12m x 2m x 2.5m

Production Capabilities



Example of various snack shapes and textures achievable with adjustable molds.

Available Snack Shapes

- Rings
- Flowers
- Balls
- Strips
- Moons
- Stars
- Tubes
- Fruit Loops
- Wheels
- Hearts

Key Features

Fully Automatic • Core-filling Capable • Adjustable Texture • One-pass Operation

Compatible Ingredients

Corn, Rice, Wheat, Oat, Barley

Construction & Control



Robust construction designed for high-volume, continuous food processing operations.

Material Construction

Food-grade stainless steel

Control Interface

PLC with touchscreen