

Puffed Snack Extrusion Machine

This machine is designed for the automated production of puffed snacks. It utilizes an extrusion system to shape and process ingredients into various snack forms.

生产技术参数		Technical parameter				适用产品
型号	总装机功率	主电机功率	产量	外形尺寸	适用产品	
Model	Installed power	Main power	Output	Dimensions	Products	
LD85-II	120	90	300-500	4200 x 1200 x 3000	Puffed snack food	
LD70-IV	65	30	150-200	3500 x 1000 x 1800	Puffed snack food	
LD65-II	35	22	120-150	2800 x 900 x 1800	Frying or without frying food	
LD600-I	20	11.25	100	2400 x 900 x 2100	Frying or without frying food	
LD32	12	5.5	10-15	2000 x 600 x 1900		

ADDITIONAL IMAGES



Overview

Industrial Puffed Snack Extrusion System

This high-capacity double screw extrusion machine is engineered for the professional manufacturing of various puffed snacks. Built with durable stainless steel, it ensures high hygiene standards and longevity for continuous operation in food processing facilities. The integrated system combines material feeding, precise extrusion, and thermal control to produce snacks with consistent texture and quality.

Technical Specifications

Production Capacity

500 kg/h
Max Output

120 kW
Max Power

Model Comparison Table

Model	Installed Power (kW)	Main Motor (kW)	Output (kg/h)
LD85-II	120	90	300-500
LD70-IV	65	30	150-200
LD65-II	35	22	120-150
LD600-I	20	11.25	100
LD32	12	5.5	10-15

Features

System Highlights

- Double screw extrusion technology
- Stainless steel construction for hygiene
- Adjustable feet for industrial stability
- Integrated rotary cutting and heating systems
- Advanced control panel for parameter adjustments

Application

Suitable Applications

Pet Food, Protein Snacks, Frying Products, Non-Frying Snacks