

Automated Snack Packaging Machine

This automated packaging machine is designed for efficient snack product handling. It utilizes a multi-head weigher for precise portioning and a form-fill-seal system to create and seal bags.



Product Overview

Automated Snack Packaging Solution

This automated packaging system is engineered specifically for high-volume snack production, such as shrimp-flavored chips. It integrates a vertical conveyor, a precision multi-head weigher, and an advanced form-fill-seal unit to ensure consistent portioning and secure packaging. Constructed from durable, food-grade stainless steel, this machine is designed to improve operational efficiency and maintain rigorous hygiene standards in food industry environments.

Technical Specifications

Material Composition	Food-grade Stainless Steel
Primary Applications	Snack Food Packaging, Shrimp Flavored Chips, High-Volume Production

Key Components

Integrated Modules

- Vertical product elevator conveyor
- Multi-head weighing system
- Form-fill-seal unit
- Elevated support structure

Performance

Key Performance Indicators

1 High

System Efficiency