

Vertical Form Fill Seal Packaging Machine with Multi-Head Weigher

This vertical form fill seal (VFFS) packaging machine automates the packaging of granular and solid products. It integrates a multi-head weigher for precise quantity control, along with a forming and sealing unit to create finished bags.



Overview

Automated Vertical Packaging Solution

This Vertical Form Fill Seal (VFFS) machine is designed for efficient, automated packaging of solid and granular materials such as candies, chocolates, and snacks. Featuring an integrated multi-head weigher, the system ensures high-precision weighing and neat, reliable sealing. Built to meet international standards, this robust packaging solution is trusted by European markets for its performance and consistency.

Technical Specifications

Weighing Configuration

10-head • 14-head

Suitable Materials

Candy, Confectionery, Chocolate, Nuts, Granular Solids

Construction Material

Stainless Steel

Control & Operation

Control System

Intellectual temperature controller

Interface

Touch screen interface

Performance

Key Features

- Integrated bucket elevator for feeding
- High-precision weighing system
- Adjustable bag dimensions
- Variable speed control
- Automated forming and sealing