

Multi-Function Weighing and Form-Fill-Seal Packaging Machine

This automated system integrates weighing and vertical form-fill-seal (VFFS) functionalities for efficient packaging. The machine features a multi-head weigher for precise measurement and dispenses product into bags formed, filled, and sealed by the VFFS component.



Overview

Automated Multi-Function Packaging Solution

This versatile packaging system streamlines the entire production process, handling everything from material feeding and precise measuring to filling, printing, and final bag sealing. Designed for high efficiency and stable performance, it ensures accurate output without damaging delicate materials. Its cost-effective design makes it an ideal solution for businesses looking to automate the packaging of various granular and bar-shaped products.

Technical Specifications

Packaging Capabilities

- Automated material feeding
- High-precision measuring
- Integrated filling
- Date/Batch printing
- Vertical form-fill-seal (VFFS)

Suitable Materials

Granules, Bars, Candy, Rice, Nuts

Performance

Key Performance Indicators

1 High

Efficiency

1 High

Precision

Construction

Build Quality

Stainless Steel Construction • Industrial Durability • Hygiene Standard Compliant