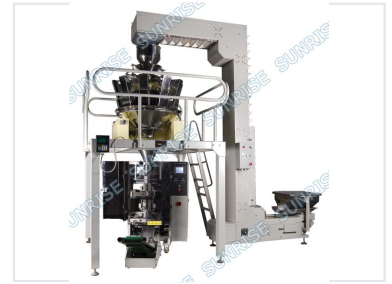


Automatic Granule Weighing and Packaging Machine

This automatic machine is designed for the efficient and accurate packaging of granular products. It features a multi-head weigher, a vertical form-fill-seal (VFFS) system, and a conveyor system for automated product feeding.



Overview

High-Efficiency Packaging Solution

This automatic quantitative weighing and packaging machine is engineered for high-speed, accurate processing of granular and free-flowing materials. It utilizes a versatile vertical form-fill-seal (VFFS) system capable of producing various bag styles, including pillow and boxing bags. Built with durable stainless steel and integrated with advanced PLC and servo control systems, it ensures consistent performance, hygiene, and operational longevity for industrial packaging needs.

Technical Specifications

Control System Components

- PLC Controller
- Color Touch Screen Interface
- Servo Motor System

Material Measuring Systems

- Weigher for Granule
- Auger for Powder
- Pump for Liquid

Compatible Bag Types

Pillow Bag, Boxing Bag, Indentation Bag

Features

Performance Highlights

1 System

High-Speed Processing

1 System

Stable Running

Product Protection Features

Valve Protection • Nitrogen Gas Flushing

Construction

Material Construction

Stainless Steel

Hygiene Standards

Yes