

Automatic Granule Vertical Form-Fill-Seal Packaging Machine

This automatic granule packaging machine is designed for efficiently packaging granular products. It features a stainless steel construction and a volumetric filling system for accurate dosing, utilizing a vertical form-fill-seal (VFFS) mechanism to create sealed bags.



ADDITIONAL IMAGES



Product Overview

High-Performance Granule Packaging

This Automatic Granule Vertical Form-Fill-Seal (VFFS) Packaging Machine is engineered for efficiency and precision in granular product handling. Built with durable stainless steel, it ensures hygiene and longevity in demanding industrial environments. The system utilizes an advanced three-servo motor drive and a movable feeding mechanism to deliver consistent, high-speed performance for various granular materials.

Performance Metrics

Running Speed

150 bags/min
Speed

Technical Specifications

Material

Stainless Steel

Drive System

3 servo motors

Feeding System

Movable feeding system for accurate measuring

Sealing Technology

Unique sealing system to prevent leakage and wrinkles

Application

Suitable Materials

Food, Seeds, Chemicals, Granular materials