

Vertical Form Fill Seal Sugar Packing Machine

This vertical sugar packing machine is designed for the efficient and precise packaging of granular products. It forms, fills, and seals bags from a continuous roll of packaging film and features a volumetric dosing system for accurate filling.



Product Overview

High-Performance Granule Packaging

The Vertical Form Fill Seal Sugar Packing Machine is a versatile solution designed for the efficient, high-accuracy packaging of non-cohesive granular products. Featuring a robust 304 stainless steel construction and an intelligent CPU control system, it ensures reliability and hygiene for food, pharmaceutical, and chemical applications. With its user-friendly 7-inch touch interface and adjustable PID temperature control, this machine accommodates a wide variety of packaging materials and production needs.

Technical Specifications

Dosing Accuracy	304 volumetric cups for high accuracy
Control System	CPU intelligent single chip computer with 7-inch touch screen
Film Drive	Step motor for smooth film running and accurate bag cutting
Temperature Regulation	Separate PID temperature controller

Compatibility

Industries Served

Food • Pharmaceutical • Chemical

Common Applications

- Sugar
- Salt
- Coffee
- Soup mix
- Instant drink mix
- Desiccant
- Monosodium glutamate
- Cereal

Film Types Supported	Aluminium film, Paper film, PE film, Water-soluble film, Composite film
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