

Plastic Pellet Open Mouth Bagging Machine

This series of bagging machines is designed for filling open mouth bags with plastic pellets. It features a high-performance digital electronic weighing and dosing system with a double gate.



Product Overview

LCS-ZZ-Y Series Bagging System

The LCS-ZZ-Y Series is a high-performance plastic granules packing machine designed for open-mouth bags. It features a digital electronic weighing and dosing system driven by a pneumatic double-gate mechanism to ensure both speed and precision. Ideal for industrial environments, this unit offers a reliable, compact solution for automating the filling process of various granular materials.

Compatibility & Applications

Compatible Bag Materials	Laminated Poly Woven, Kraft Paper, PP Woven, PE Bag, Jute, Mesh
Suitable Products	Plastic Granules, Plastic Pellets, PVC Resin, Rubber Granular, HDPE Granules

Key Features

Operational Benefits

- Compact structure saves floor space
- Quick external adjustments for varying bag sizes
- Clean filling via sealed spout and dust-collector access
- High weight accuracy using advanced weighing controller
- Low operation and maintenance costs
- Clear operator guidance for easy handling

Operational Details

Process Workflow

- Manual bag application to filling spout
- Push-button initiation of filling process
- Pneumatic double-gate system for fast and fine feeding
- Manual bag removal for transfer to closing station

Sealing Options

Heat Sealing • Sewing Machine