

# Automatic Granular Weighing and Bagging System

This automatic weighing and bagging system is designed for efficient and accurate packaging of granular and powder materials. It features a high-precision weighing system, adjustable filling range, and automatic bag sealing.



## ADDITIONAL IMAGES



## Product Overview

### Industrial Precision Packaging

The Automatic Granular Weighing and Bagging System is engineered for the precise quantitative packaging of granular and powder materials across food, grain, flour, and chemical industries. This robust system features high-precision weighing capabilities and seamless integration with conveyor belts and sewing machines to support high-throughput operations. With an intuitive digital interface, it allows for efficient monitoring of total package counts and weight data, making it an essential solution for industrial scale automation.

## Technical Specifications

### Target Industries

- Food & Grain
- Flour Production
- Fodder Industry
- Sugar Processing
- Chemical Industry

### Model Variants

DSC-1, DSC-2, DSC-5, DSC-25, DSC-50, DSC-100

## System Features

### Key Features

- Real-time weight and package count display
- Conveyor and sewing machine integration
- PC-compatible data communication interface
- Automated quantitative filling

### Digital Connectivity

Yes