

Flour Weighing and Packing Machine

This semi-automatic machine is designed for weighing and packing flour discharged by a feed screw. It can also pack other powdery materials with minor technical adjustments.



ADDITIONAL IMAGES



Overview

Automated Flour Packing Solution

This automated flour weighing and packing machine streamlines the production process by integrating filling, weighing, conveying, and sealing into a single efficient system. Designed for medium to large-scale operations, it ensures high precision and consistent throughput for powdered materials. The system supports a seamless workflow from manual bag placement to final sewing or sealing, significantly reducing labor requirements.

Core Specifications

Production Capacity

280 bags/hour
Max Output

0.2 %FS
Precision

System Components

- Automatic filling system
- Automatic weighing balance
- Automatic belt conveyor
- Automatic sewing / sealing machine
- Electric control cabinet

Operational Parameters

Weighing Range	50 kg
Power Consumption	3 KW
Electrical Requirements	380/220V, 50Hz
Air Power	0.6 Mpa
Model Type	LCS-LX

Dimensions

Machine Dimensions

Configuration	Dimensions (mm)
Option 1	1400 x 700 x 3100
Option 2	1310 x 700 x 2600