

Valve Port Bag Packing Machine

This valve packing machine is designed for quantitative, semi-automatic filling of particles into valve port bags. With technical adjustments, it can accommodate various materials like flour, PP granules, and cement.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Valve Packing System

The Valve Port Bag Packing Machine is a professional-grade automated solution designed for the precise filling and weighing of granular, powdered, and flaked materials. It utilizes high-speed digital sampling and computer-aided measurement to ensure consistent packing accuracy. Its rational, compact design supports flexible installation and low-maintenance operation in diverse industrial environments.

Technical Performance

Weighing Range

5 KG

Minimum Weight

50 KG

Maximum Weight

Weighing Precision

0.2 %FS

Power and Environment

Electrical Power

380/220V, 50/60Hz

Temperature Range

-20 to 45 °C

Air Pressure

0.5 Mpa

Operational Features

System Capabilities

- Automatic computer-based measurement
- Continuous screw conveyor feeding
- Fault monitoring and self-diagnosis
- Multi-data communication interface
- Parameter storage and dynamic display

Model Identifier

LCS-FK