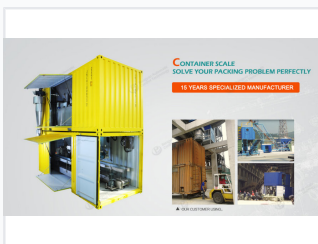


Mobile Containerized Quantitative Packing Machine

This mobile packing machine is widely used for bulk packaging in ports, docks, grain depots, and mines. The containerized design integrates all devices into two containers for easy transport and setup.



ADDITIONAL IMAGES



Overview

Mobile Containerized Packing Solution

This mobile containerized quantitative packing machine is an all-in-one solution designed for efficient, large-scale bulk packaging in environments like ports, docks, grain depots, and mines. By integrating all necessary equipment into a containerized structure, it offers exceptional flexibility for ship-side operations or warehouse use. The system features intelligent meter control for high precision and a closed operation design that significantly reduces dust pollution, ensuring a safer working environment.

Technical Specifications

Model Type	LCS-BYJ
Weighing Range	1-50 kg
Precision	±0.2% FS
Power Consumption	0.37 kW
Electrical Requirements	380/220V, 50/60Hz
Air Pressure	0.4-0.6 Mpa

System Components

Main Components

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

Operational Details

Workflow Process

Step	Action
1	Manual Bag Placing
2	Automatic Filling
3	Automatic Weighing
4	Automatic Bag Conveying
5	Automatic Bag Sewing/Sealing

Compatible Materials

Fertilizers, Aluminum Oxide, Sulphur, Feedstuff, Sugar, Tapioca Chips, Soybean, Wheat, Rice, Pulses & Beans

Certifications

Certifications

CE • ISO 9001