

Automatic Powder Bag Filling Machine

This automatic quantitative packaging machine offers precise powder filling with a simple, robust design. It is suitable for packing powder materials such as talcum powder, calcium powder, and silica fume.



ADDITIONAL IMAGES



Overview

High-Precision Powder Packaging Solution

This automatic quantitative packaging machine is a high-precision solution designed for efficient powder filling. It features an anti-blocking screw feeder and an intelligent electronic weighing system that ensures accuracy through three distinct feeding speeds. Built for industrial reliability, it offers a streamlined, labor-saving operation ideal for a wide range of powder materials.

Technical Specifications

Packing Speed

1 bag/min

Min Speed

5 bag/min

Max Speed

Packing Accuracy

0.2 KG

Accuracy

Package Weight Range

5 kg

Min Weight

50 kg

Max Weight

Model	HCM520PM
Rated Power	5.5 KW
Power Supply	AC380V, 3l, 50Hz
Compressor Air Source	>0.6 MPa, 260 NL/min

Capabilities

Fineness Capacity	Within 2000 mesh
Suitable Materials	Putty Powder, Talcum Powder, Calcium Powder, Kaolin, Bauxite, Dyes, Diatomaceous Earth, Silica Fume Powder