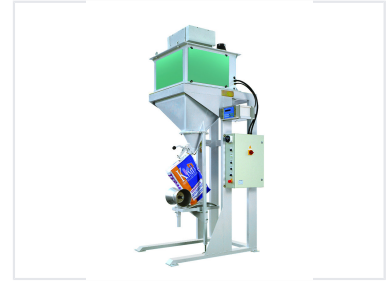


Valve Bag Granule Filling Machine

This machine is mainly applied to valve bag packaging of granular or flaky materials with good liquidity. It is suitable for packaging ethoxyline resin, vibrin, plastic particles, and black pigment granules.



Overview

Industrial Valve Bag Filling Solution

This valve bag granule filling machine is engineered for the precise weighing and packaging of granular or flaky materials. It is particularly effective for products with high specific gravity and excellent liquidity, such as plastic particles, resins, and pigment granules. Designed for industrial environments, the system ensures consistent weight accuracy and reliable sealing, helping to optimize your packaging workflow.

Performance Metrics

Weight Range

25 kg Minimum Weight	50 kg Maximum Weight
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Output Capacity 150 bag/hour

Weighing Accuracy +/- 0.2% FS

Technical Specifications

Power Supply 380V / 200V, 50Hz

Air Consumption 0.4 - 0.6 Mpa

Operating Temperature -20°C to 45°C

Application Suitability

Compatible Materials Granular materials, Flaky materials, Ethoxyline resin, Vibrin, Plastic particles, Black pigment granules