

Automatic Particle Packaging Machine

This automatic particle packaging machine automates the packaging process for granular materials. It ensures consistent and accurate filling and sealing with adjustable filling volumes and a user-friendly interface.



Overview

High-Efficiency Particle Packaging

The Automatic Particle Packaging Machine is a robust and efficient solution designed for the automated filling and sealing of granular and particulate materials. It features adjustable filling volumes and a modular design, making it highly adaptable for various production requirements. Ideal for industries such as food processing, pharmaceuticals, and chemical manufacturing, this machine offers a reliable, cost-effective way to streamline packaging operations.

Technical Specifications

Suitable Materials

- Pesticides
- Veterinary drugs
- Seeds
- Medicine
- Fodder
- Desiccant
- Salt
- MSG
- Soup mix
- Tea
- Free-flow particles

Supported Sealing Styles

Trilateral • Four-sided • Pillow-shaped

Construction Material Options

- Stainless steel box
- Ordinary steel box

Available Models

DXDK60, DXDK80B

Key Features

Operational Advantages

1 Speed

Fast Operation

1 Precision

High Accuracy

1 Cost

Economic Efficiency