

# High-Power Vacuum Hopper Loader

This high-power loader is designed for efficiently conveying large quantities of materials. Its configurations are optimized to meet demanding material-handling requirements.



## ADDITIONAL IMAGES



## Overview



Robust construction designed for efficient material handling in plastic and rubber machinery applications.

### High-Power Vacuum Hopper Loader

This high-power vacuum hopper loader is engineered for efficient, automated material handling, specifically designed for processing large quantities of material. Featuring microcomputer control and a high-pressure fan, it ensures stable, low-noise performance with forward and backward blowing capabilities. It is an ideal solution for industries such as injection molding, food production, pharmaceuticals, and chemical processing, seamlessly integrating with dryers, dehumidifiers, and chillers.

## Key Features

### FEATURES:

- 1 Imported dust filter device, high strength, good dust removal effect, no pollution.
- 2 Stainless steel storage barrel, light and durable good clean material.
- 3 One machine multi-purpose, save equipment configuration, save space.

Key features include a durable stainless steel storage barrel and an imported dust filter device for efficient, pollution-free operation.

### Core Advantages

- High-pressure fan with low noise and long service life
- Microcomputer control system for simple operation
- Integrated dust filtration system to prevent clogging
- Forward and backward blowing functionality
- Durable stainless steel construction for storage components

## Safety & Control



The system features a microcomputer control cabinet for intuitive operation and high-pressure air blowers for strong, reliable suction.

### Safety & Monitoring

Overload Protection, Shortage Alarm, Suction Condition Detection, Microcomputer Control

## Technical Specifications

### Construction Materials

Component	Material/Type
Storage Barrel	Stainless Steel
Material Mouth	Stainless Steel
Electrical Components	High-Performance Industrial Grade

## Applications

### Compatible Industries

Injection Molding • Food Processing • Pharmaceutical • Chemical Industry

### Compatible Equipment

- Dryers
- Dehumidifiers
- Chillers