

Automatic Vacuum Hopper Loader for Material Handling

This separate-vacuum hopper loader is compact and provides strong suction with low noise. It is suitable for new material conveying with its long service life.



ADDITIONAL IMAGES



Overview



Side view of the automatic vacuum hopper loader unit.

Efficient Material Handling Solution

This automatic vacuum hopper loader is designed for reliable and consistent material conveying in plastic and rubber processing environments. Engineered for durability, the system features a robust, separated vacuum design that reduces noise and extends service life. With its intelligent microcomputer control and stainless steel construction, it provides a clean, automated feeding process that minimizes manual labor and prevents material contamination.

Key Features

FEATURES:

- 1 Stainless steel hopper to ensure that raw materials are not contaminated.
- 2 Microcomputer control, easy operation, precise control, and multiple alarm indicators.
- 3 Motor protection device can increase its service life.

Key features including stainless steel hopper and motor protection.

Core Features

Stainless Steel Hopper, Microcomputer Control, Overload Alarm, Low Noise Operation, Independent Filter

Technical Specifications

PRODUCT DETAILS



Microcomputer control panel and high-quality dust filtration system.

Technical Details

| Feature | Description |
|-----------------------|---|
| Control System | Microcomputer with time adjustment |
| Material Construction | Stainless Steel |
| Safety Systems | Motor protection, Overload alarm, Material shortage alarm |
| Maintenance | Independent filter system |
| Design | Separated machine and hopper |

Performance

Performance Metrics

30 degrees

Motor Surround Angle