

Plastic Vacuum Auto Loader for Blow Molding

This vacuum auto loader is designed for efficient material handling. It features a lightweight design, low noise operation, and a long service life.



ADDITIONAL IMAGES



Overview

PRODUCTS DESCRIPTION

SUCTION MACHINE 700
INDEPENDENT SUCTION MACHINE 700



Independent suction machine unit designed for seamless integration with blow molding equipment.

Efficient Material Handling

This vacuum auto loader is designed for seamless material conveyance in blow molding and injection molding processes. It features a compact, lightweight design that minimizes factory floor occupancy while providing powerful, high-speed suction. Built for reliability, the system includes automated dust removal and intelligent controls to ensure consistent material supply.

Key Features

FEATURES:

- 1 The main unit and the hopper are designed separately, which is safe and convenient.
- 2 Using high-speed rectifier motor, small size, strong suction, suitable for conveying new materials.
- 3 With the function of reversing and automatically removing dust.

The main unit and hopper are designed separately for enhanced safety and maintenance convenience.

Core Features

Microcomputer Control, Automatic Dust Removal, Overload Protection, Material Shortage Alarm, Independent Filter Device

Technical Specifications



The stainless steel hopper and microcomputer control panel ensure clean material handling and precise operation.

Performance Metrics

700 G

Model Series

Construction Materials

- Stainless steel vacuum hopper
- High-speed rectifier motor
- High-quality filter paper

Application & Compatibility

Compatible Auxiliary Equipment

- Dryers
- Dehumidifiers
- Chillers

Compatible Industries

Injection Molding, Blow Molding, Food Processing, Pharmaceutical, Chemical