

# 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