

PET Bottle Blowing Machine

This machine is designed for high-volume production of PET bottles using a two-stage process. It integrates advanced control systems for precise temperature regulation and efficient operation.



ADDITIONAL IMAGES



Overview

High-Efficiency PET Bottle Production

The CM-9A bottle blowing machine is a robust industrial solution designed for high-volume manufacturing of PET bottles. Utilizing a precise two-stage process of preform heating and blowing, it ensures consistent quality and high throughput across various bottle sizes and shapes. Built with advanced control systems and safety features, this machine is an ideal choice for beverage, food, and cosmetics packaging lines.

Technical Specifications

Key Components

- Preform loading system
- Heating unit
- Blowing station with dual cylinders
- Ejection mechanism
- Control panel

Process Type	Two-stage (Preform heating and blowing)
Control Features	Digital displays, Push-button controls, Parameter adjustment, Operation monitoring

Application

Suitable Industries

Beverage • Food • Cosmetics

Construction & Safety

Construction	Robust frame construction with protective enclosure panels
Safety Features	Yes