

# Automatic PET Bottle Blow Molding Machine

This PET blow molding machine features servo driving and cam linked movement for stable operation and reduced noise. Its new design offers a compact structure and minimizes the consumption of electricity, water, and air.



## Overview

### High-Efficiency PET Bottle Production

This automatic PET bottle blow molding machine features a high-precision servo-controlled pathway and a robust shockproof structure to ensure high-speed, stable performance. Equipped with a Siemens PLC control system and internationally sourced electrical and pneumatic components, it offers reliable operation and low maintenance. The machine supports diverse bottle shapes with flexible preform heating and a double-bend arm clamping system for superior production quality.

## Operational Features

Control System	Siemens man-machine touch screen
Memory Settings	9 programs
Safety & Diagnostics	Automatic Alarm, Fault Detection, Manual Interference Reduction, Shockproof Structure

## Technical Specifications

### Energy Efficiency

**15 %**  
Air Savings

Cavity Count	2
Clamping Structure	Double bend arm and four pull rod hydraulic clamping
Component Standards	Germany, Japan, Taiwan

## Certifications

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CE • ISO 9001 • CQC