

Automatic PET Bottle Blowing Machine

This machine is designed for high-speed, automated production of PET bottles. It integrates preform loading, heating, bottle blowing, and ejection into a single, continuous process.



Product Overview

High-Efficiency PET Bottling Solution

The SF-19 Automatic PET Bottle Blowing Machine is engineered for the high-speed, continuous production of quality PET bottles. By integrating preform loading, heating, and blowing into one seamless process, it maximizes operational throughput while minimizing manual intervention. This robust system is specifically designed for high-capacity environments such as beverage and water bottling plants, where reliability and consistency are critical.

Technical Performance

Production Capacity

19 BPM

Bottles per minute

5 gal

Max bottle volume

Core Processes

- Automatic preform loading
- Precision heating system
- Automated bottle blowing
- Automatic ejection

Operational Standards

Key Features

Energy-Saving, High-Speed, User-Friendly Interface, Robust Mechanical Structure

Safety & Compliance

Safety Compliance

Advanced Safety Features