

Plastic Container Blow Molding Machine

This blow molding machine is designed for efficient production of plastic containers. It features a robust frame, precise control system, and energy-saving components suitable for manufacturing bottles and other hollow plastic products.



ADDITIONAL IMAGES



Overview

High-Performance Blow Molding Solution

This industrial blow molding machine is engineered for the efficient, large-scale production of plastic containers. Featuring a robust hydraulic system and a precise programmable logic controller (PLC), it ensures consistent quality and high output rates for various hollow plastic products. Designed with energy-saving components and advanced heating and cooling mechanisms, it provides a reliable solution for manufacturing bottles, jerrycans, and custom container shapes.

Technical Specifications

Maximum Capacity	12 L
Screw Diameter	80 mm
Station Configuration	Double Station
Die Head Configuration	Double Die Head

Features

Key Features

- Robust frame construction
- Precise PLC control system
- Energy-saving components
- Efficient heating and cooling mechanisms
- Hydraulic system integration

Applications

Suitable Products	Bottles, Jerrycans, Hollow Plastic Products
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