

Double Station Blow Molding Machine

This double work station blow molding machine is designed for efficient production of plastic containers. It features a robust construction and precise control systems for consistent product quality.



Product Overview

High-Efficiency Blow Molding Solution

This double-station blow molding machine is engineered for the high-volume production of lubricating oil, chemical, and civil packaging barrels. By integrating advanced hydraulic control and precise blank control systems, it ensures uniform wall thickness and exceptional product durability. The automated system significantly reduces manual labor requirements while maximizing output efficiency for industrial plastic manufacturing.

Technical Capabilities

Die Head Configurations

- Single die head
- Double die head
- Multi-die head
- Single-layer composite
- Multi-layer composite

Supported Materials

HDPE, PP, PVC

Performance Features

Compliance & Quality

CE • TUV • ISO 9001

Integrated Systems

- Imported hydraulic control system
- Advanced blank thickness control
- Automatic labeling system
- See-through marking line compatibility