

Automatic Four-Station Hollow Extrusion Machine

This four-station hollow extrusion machine is designed for the efficient production of hollow plastic products. Its automatic operation minimizes manual intervention, ensuring consistent quality and reduced labor costs.



Overview

High-Efficiency Hollow Extrusion

This fully automatic hollow extrusion molding machine features a four-station (duplex) configuration designed for high-volume production of hollow plastic items. By automating the extrusion process, it significantly minimizes manual intervention, ensuring consistent product quality while reducing labor costs. Its robust construction provides durability and long-term reliability for demanding manufacturing environments.

Technical Specifications

Automation Level

Fully Automatic

Key Capabilities

- High-volume output
- Consistent quality control
- Reduced labor requirements
- Material versatility

Machine Type

Four-Station (Duplex) Hollow Extrusion Molding Machine

Typical Applications

Containers, Bottles, Hollow Plastic Shapes