

Rotational Molding Machine for Plastics

This rotational molding machine is designed for manufacturing hollow plastic products. It features a bi-axial rotation system with independently controlled axes and a heating and cooling system for efficient molding.



Overview

Professional Rotational Molding Solution

This rotational molding machine is engineered for the efficient manufacturing of hollow plastic products, offering precise control over the molding process. It features a sophisticated bi-axial rotation system with independently controlled axes, ensuring uniform material distribution for consistent wall thickness. Designed for versatility, the machine supports the production of diverse plastic items including tanks, containers, and toys through optimized heating and cooling cycles.

Technical Specifications

Control Features

- Integrated control panel
- Parameter adjustment
- Real-time process monitoring

Rotation System	Bi-axial rotation with independently controlled axes
Molding Cycle Components	Heating System, Cooling System

Safety & Compliance

Safety Equipment

Emergency Stop • Protective Enclosures

Applications

Suitable Applications

- Plastic Tanks
- Storage Containers
- Toys