

Injection Blow Molding Machine

This machine delivers rapid molding performance, eliminating scrap and connecting lines on the bottle. It ensures maximum uniformity in bottle weight, thickness, and volume.



Overview

High-Precision Molding Solution

This Injection Blow Molding machine is engineered for the efficient manufacturing of high-quality plastic containers and components. By integrating injection and blow molding processes, it achieves complex geometries with precise dimensions and consistent wall thickness. Designed for demanding industrial environments, the machine offers robust durability, advanced process control, and optimized cycle times to minimize material waste.

Technical Capabilities

Typical Applications

- Plastic bottles
- Industrial containers
- Automotive parts

Process Integration

Injection Molding, Blow Molding

Performance & Control

Key Performance Indicators

1 High

Process Precision

1 Optimized

Waste Reduction

Safety & Construction

Construction

Robust construction for durability and stability

Safety Compliance

Yes