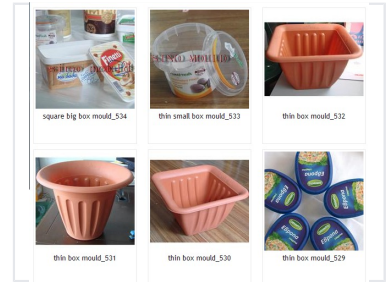


High Speed Injection Mold for Thin-Walled Containers

This high-speed injection mold is designed for manufacturing thin-walled plastic containers. It is suitable for producing square, rectangular, round, and oval containers for food packaging, storage, and other applications.



Product Overview

High-Speed Injection Moulding Solution

This high-speed injection mould is engineered specifically for the efficient production of thin-walled plastic containers. It supports a wide range of geometric configurations including square, rectangular, round, and oval shapes. Designed for high-volume manufacturing, the system integrates rapid cooling cycles and precision ejection mechanisms to ensure consistent product quality.

Technical Capabilities

Available Mould Variations

- Square big box mould (534)
- Thin small box mould (533)
- Thin box mould (532)
- Thin box mould (531)
- Thin box mould (530)
- Thin box mould (529)

Key Performance Indicators

1 High-Speed

Cycle Efficiency

100 %

Precision Level

Applications

Primary Applications

Food Packaging, Storage Containers, Thin-Walled Components, High-Volume Production