

Flower Pot Injection Mold

This injection mold is designed for the efficient production of plastic flower pots. It features advanced cooling channels and a multi-cavity configuration to maximize output.



ADDITIONAL IMAGES



Product Overview

Precision Flower Pot Injection Mold

This high-performance injection mold is engineered for the efficient mass production of plastic flower pots. Constructed with premium steel grades, it ensures long-lasting durability and consistent performance in high-volume manufacturing environments. The system supports advanced hot runner technology and is compatible with a wide range of plastic materials, making it a versatile solution for horticultural product manufacturing.

Technical Specifications

Expected Mold Life

500000 shots
Max Shots

Mold Steel Options	718, P20, 2738, NAK80, S136
Mold Base Material	S50C
Runner System	Yudo hot runner, 2 points valve gate

Manufacturing Capabilities

Compatible Plastic Materials

- PVC
- PC
- PP
- PE
- ABS

Supported Design Software	UG, PROE, CAD, CAXA
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Logistics & Certification

Certifications

ISO9001:2008

Delivery Time

30-70 days