



HASCO Wire Cutting Plastic Injection Molding Equipment

Our Product Introduction

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Basic Information

- Place of Origin: guangdonghuizhou
- Brand Name: ywy
- Model Number: ywy123
- Minimum Order Quantity: 1 Perch/Perches
- Price: USD 3.88-32.88 1 Perch/Perches
- Packaging Details: Carton packaging and blister box
- Delivery Time: 10-15work days
- Payment Terms: L/C D/A D/P T/T Western Union MoneyGram
- Supply Ability: 1000 Perch/Perches 10-15work days



Product Specification

- Process: Injection Molding, Overmolding, Insert Molding, Etc.
- Surface Finish: Polishing, Texturing, Painting, Etc.
- Lead Time: 3-4 Weeks
- Software: UG, Pro/E, SolidWorks, Etc.
- Mold Life: 500,000-1,000,000 Shots
- Material: ABS, PC, PP, PA, POM, Etc.
- Service Type: Injection Molding Services
- Size: Max. Mold Size: 1500 X 1200mm
- Highlight: **Wire Cutting Plastic Injection Molding, HASCO Plastic Injection Molding**

Product Description

Product Description:

Injection Molding Services offer a cost-effective and reliable solution for creating components with complex geometries in a range of materials. Injection molding process is used to create parts by forcing molten material into a mold cavity with high pressure. The process is highly precise and can achieve tolerances of $\pm 0.05\text{mm}$, making it well-suited for producing highly accurate parts. The molding injection service is also suitable for producing single or multi-cavity parts, with a maximum mold weight of 10,000kg. Injection molding equipment is used to manufacture products from a wide range of materials, including ABS, PC, PP, PA, POM, and many more.

Features:

Product Name: Injection Molding Services

Mold Life: 500,000-1,000,000 Shots

Process: Injection Molding, Overmolding, Insert Molding, Etc.

Tolerance: $\pm 0.05\text{mm}$

Mold Base: LKM, HASCO, DME, Etc.

Cavity: Single Or Multi-Cavity

Technical Parameters:

Parameter	Details
Size	Max. Mold Size: 1500 X 1200mm
Lead Time	3-4 Weeks
Equipment	CNC, EDM, Wire-Cutting, Etc.
Surface Finish	Polishing, Texturing, Painting, Etc.
Cavity	Single Or Multi-Cavity
Process	Injection Molding, Overmolding, Insert Molding, Etc.
Service Type	Injection Molding Services
Mold Base	LKM, HASCO, DME, Etc.
Mold Life	500,000-1,000,000 Shots
Weight	Max. Mold Weight: 10,000kg

Applications:

YWW Plastic Injection Molding Services

YWW offers plastic injection molding services with model number YWW333 to make your products come alive. Our high-quality molding process injection services are customized to meet the requirements of your product. Our injection molding services are suitable for a wide range of applications.

Our injection molding services are perfect for creating products with maximum mold weight of 10,000kg. We provide you with single or multi-cavity molds to suit your needs. Our molds have a life span of 500,000-1,000,000 shots and a maximum mold size of 1500 X 1200mm.

Our plastic injection molding process is highly precise and quality-oriented. Our experienced engineers use advanced technologies and process controls to guarantee the highest quality products. We also provide mold maintenance services to ensure that your products remain in top condition.

We are proud to provide superior plastic injection molding services with unmatched accuracy. Our experienced team is committed to providing the highest quality products and services to meet your exact specifications. Contact us today to find out more about our injection molding services.

Customization:

Injection Molding Services

Brand Name: YWW

Model Number: YWW333

Place of Origin: Guangdong, Huizhou

Service Type: Injection Molding Service, Molding Injection Service, Custom Injection Molding Services

Surface Finish: Polishing, Texturing, Painting, Etc.

Lead Time: 3-4 Weeks

Mold Base: LKM, HASCO, DME, Etc.

Cavity: Single Or Multi-Cavity

Support and Services:

Injection Molding Services Technical Support and Service

We provide a comprehensive range of technical support and service for all types of injection molding services.

Technical design and engineering assistance

Mold design and fabrication

Injection molding process optimization

In-house part design and mold flow analysis

Custom tooling and mold-making

Thermoplastic and thermoset injection molding

Aluminum, stainless steel, and brass molding

CAD/CAM design and programming

Robotic assembly and secondary operations

Prototyping and sampling

Product testing and validation



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