



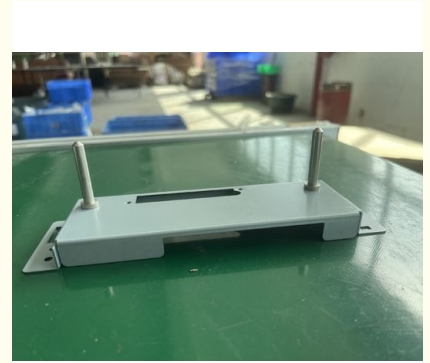
Zinc Eliectrpphoresis Electronic Parts Polishing Metal Stamping Parts with +/- 0.005 Tolerance and Customized Manufacturing Processes

Our Product Introduction

for more products please visit us on metalstamp-parts.com

Basic Information

- Minimum Order Quantity: 1000
- Price: \$ +5~20+Pcs
- Delivery Time: 15-30
- Payment Terms: L/C,D/A,D/P,T/T,Western Union,MoneyGram
- Supply Ability: 3000+pcs+Month



Product Specification

- Size: Customized Size As Customer Require, Thickness: 3 +/-0.005mm, 0.5~25mm
- Sample Confirmation: Free Sample
- Material: SECC-T1N, Stainless Steel, Alloy Steel, Aluminum, High-Carbon And Spring Steel
- Tolerance: 0.01-0.05mm, +/-0.05mm, +/-0.005 For Hole, +/-0.010 For Other Size
- Part Categories: Sheet Metal Frames, Support Arms, Gear Shafts, Rollers, Locking Plates, Positioning Brackets, Spring Clips, Anti-Jam Structures, Mounting Interfaces, Fasteners, Guide Pins
- Processes: Stamping, Bending, Turning, Milling, Grinding, Machining, Welding, Laser Cutting, Forging, CNC Machining, Wire EDM, Heat Treatment, Deburring, Polishing, Protective Coating

Product Description

Product Description:

Our Metal Stamping Parts are meticulously designed and manufactured to meet the highest standards in the industry. With a focus on Logistics & Compliance, we ensure that our products are delivered with Protected Packaging to prevent any damage during transit. Our commitment to On-Time Delivery guarantees that your orders will reach you when you need them. Moreover, our Metal Stamping Parts conform to stringent Quality Protocols and come with Material Certificates for your peace of mind.

When it comes to Use Case Scenarios, our Metal Stamping Parts are versatile and can be utilized in various applications such as ATM Cash Handling Systems, Preventive Maintenance Kits, Refurbishment Projects, and Alternative Sourcing needs. Whether you are looking for Copper Stamping Parts for specific projects or Automobile Metal Stamping Parts for automotive applications, our products are designed to cater to your diverse requirements.

Customization is key when it comes to our Metal Stamping Parts. We offer Customized Sizes as per Customer Requirements, ensuring a perfect fit for your specific needs. The Thickness of our parts is maintained at $3 \pm 0.005\text{mm}$, with a range of 0.5~25mm to suit a wide variety of applications.

Our Manufacturing Processes utilize advanced techniques such as CNC Machining, Stamping, Punching, Wire EDM, Laser Profiling, Heat Treatment, Deburring, Polishing, and Assembly-Ready Part Preparation. This ensures that our Metal Stamping Parts are precision-engineered and ready for seamless integration into your projects.

Surface Treatment is another area where we excel. Our Metal Stamping Parts can be finished with a range of treatments including Painting, Powder Coating, Sandblast, Electroplating, Colour Anodize, and Zinc Electrophoresis. These treatments not only enhance the aesthetics of the parts but also provide added durability and protection against corrosion.

Whether you are in the automotive industry and require precision-engineered Automotive Metal Stamping Parts or need Copper Stamping Parts for specialized applications, our Metal Stamping Parts are designed to meet and exceed your expectations. Trust us for high-quality, reliable, and versatile solutions for all your metal stamping needs.

Features:

Product Name: Metal Stamping Parts

Customization Services:

Tailored Production

Reverse Engineering

Batch Production

Technical Consultation

Part Categories:

Sheet Metal Frames

Support Arms

Gear Shafts

Rollers

Locking Plates

Positioning Brackets

Spring Clips

Anti-Jam Structures

Mounting Interfaces

Fasteners

Guide Pins

Manufacturing Processes:

CNC Machining

Stamping

Punching

Wire EDM

Laser Profiling

Heat Treatment

Deburring

Polishing

Assembly-Ready Part Preparation

Processes:

Stamping

Bending

Turning

Milling

Grinding

Machining

Welding

Laser Cutting

Forging

CNC Machining

Wire EDM

Heat Treatment

Deburring
Polishing
Protective Coating
Material: SECC-T1N, Stainless Steel, Alloy Steel, Aluminum, High-Carbon and Spring Steel

Technical Parameters:

Tolerance	0.01-0.05mm, +/-0.05mm, +/-0.005 For Hole, +/-0.010 For Other Size
Application	Light Parts, Electronic Parts, Auto Parts, Motor Parts, ATM Cash Dispenser Units
Material	SECC-T1N, Stainless Steel, Alloy Steel, Aluminum, High-Carbon and Spring Steel
Part Categories	Sheet Metal Frames, Support Arms, Gear Shafts, Rollers, Locking Plates, Positioning Brackets, Spring Clips, Anti-Jam Structures, Mounting Interfaces, Fasteners, Guide Pins
Customization Services	Tailored Production, Reverse Engineering, Batch Production, Technical Consultation
Size	Customized Size as Customer Require, Thickness: 3 +/-0.005mm, 0.5~25mm
Manufacturing Processes	CNC Machining, Stamping, Punching, Wire EDM, Laser Profiling, Heat Treatment, Deburring, Polishing, Assembly-Ready Part Preparation
Sample Confirmation	Free Sample
Surface Treatment	Painting, Powder Coating, Sandblast, Electroplating, Colour Anodize, Zinc Electrpophoresis
Use Case Scenarios	ATM Cash Handling Systems, Preventive Maintenance Kits, Refurbishment Projects, Alternative Sourcing

Applications:

When it comes to Metal Stamping Parts, the product finds a wide range of application occasions and scenarios due to its versatile nature and various attributes. With a minimum order quantity of 1000 pieces and a price range of \$5 to \$20 per piece, these parts cater to a diverse set of industries.

The Metal Stamping Parts are suitable for industries requiring precision components such as automotive, electronics, machinery, and more. The parts are commonly used in the manufacturing of Light Parts, Electronic Parts, Auto Parts, Motor Parts, and ATM Cash Dispenser Units.

With material options including SECC-T1N, Stainless Steel, Alloy Steel, Aluminum, High-Carbon, and Spring Steel, these parts offer flexibility in terms of material properties and applications. The processes involved in producing these parts, such as Stamping, Bending, Turning, Welding, and CNC Machining, ensure high quality and precision.

Customers looking for Customized OEM services, Tailored Production, Reverse Engineering, Batch Production, or Technical Consultation can benefit from the service offerings associated with Metal Stamping Parts. The supply ability of 3000+ pieces per month and a delivery time of 15-30 days make these parts readily available for various production needs.

The part categories including Sheet Metal Frames, Support Arms, Gear Shafts, Rollers, Locking Plates, Positioning Brackets, Spring Clips, Anti-Jam Structures, Mounting Interfaces, Fasteners, and Guide Pins showcase the diverse applications and scenarios where these parts can be utilized.

Whether it's Automotive Stamping Parts, Aluminum Stamping Parts, or any other specific component required, Metal Stamping Parts excel in providing high-quality components that meet industry standards and specifications. The extensive range of processes involved in manufacturing, from Laser Cutting to Heat Treatment, ensures that the parts meet the desired functionality and performance criteria.

Support and Services:

Our Product Technical Support and Services for Metal Stamping Parts include:

- Troubleshooting assistance for any product-related issues
- Guidance on proper installation and use of the parts
- Recommendations for maintenance and care to prolong product lifespan
- Information on product specifications and compatibility
- Warranty support and claims processing

Packing and Shipping:

Product Packaging:

The metal stamping parts will be carefully packaged in a sturdy cardboard box to ensure safe transportation and delivery. Each part will be individually wrapped in protective material to prevent scratches or damage during transit.

Shipping:

Orders for the metal stamping parts will be processed within 1-3 business days of receiving payment. We offer standard and expedited shipping options to accommodate your needs. Once your order is shipped, you will receive a tracking number to monitor the status of your delivery.

FAQ:

Q: What is the minimum order quantity for Metal Stamping Parts?

A: The minimum order quantity for Metal Stamping Parts is 1000 pieces.

Q: What is the price range for Metal Stamping Parts?

A: The price for Metal Stamping Parts ranges from \$5 to \$20 per piece.

Q: What are the payment terms accepted for Metal Stamping Parts?

A: We accept payment through L/C, D/A, D/P, T/T, Western Union, and MoneyGram for Metal Stamping Parts.

Q: What is the supply ability for Metal Stamping Parts?

A: Our supply ability for Metal Stamping Parts is 3000 pieces per month.

Q: What is the typical delivery time for Metal Stamping Parts?

A: The delivery time for Metal Stamping Parts is usually between 15 to 30 days.



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