Nickel plated hardware parts, mechanical molds, bending parts, metal parts

Basic Information

Place of Origin: China Minimum Order Quantity: 1000

• Price: \$+1~10+Pcs

• Delivery Time: 15-20

• Payment Terms: L/C, D/A, D/P, T/T, Western Union,

MoneyGram

• Supply Ability: 3000+pcs+Month



Product Specification

• Color: Silver Or Customized

Corrosion Resistance: YesMaterial: SPCC-SDDurability: High

Usage: ATM MachinesSize: CustomizedPrecision: High

Product Description

Item	Description
Product Name	Nickel plated hardware parts, mechanical molds, bending parts, metal parts
Working Process	Blanking, stamping, Punching, deep drawing, bending, Coining, Curling, Forming, threading, welding, tapping, riveting, cnc machining, CNC Milling
Material	carbon steel, Stainless steel Aluminum, copper, brass, bronze (according to customer's requirements)
Surface Treatment	Galvanized, Zinc, nickel, chrome-plated, Powder Coating, Polishing, Spraying, Anodizing, Pickling, Ecoating, etc.
Packing	Inner-Plastic Bag; Outer -Standard Carton Box + Pallet/Wood Case
Application	Automobiles, Construction, Transportation, Furniture, machinery, home appliance, electronic & electric appliance, Agricultural Equipments
Equipments	stamping/punching machine, CNC bending machine, CNC Laser cutting machine, 5-250T punching machines, Welding Manapulator
Thickness	0.5mm~12mm
File Format	Solidworks,Pro/Engineer,Auto CAD,PDF,JPG
Service	Warm and quick response service provided by the professional Export Sales Team with many years' experience in handling exports to the US, Europe, Japan and other countries and regions.
Inspection	100% QC as to each products

Enhance the durability and functionality of your ATM systems with our nickel-plated hardware parts, precision mechanical molds, bending parts, and metal components. As a trusted provider of ATM components, we specialize in delivering high-quality solutions meticulously engineered to meet your specific requirements.

Nickel-Plated Hardware Parts:

Our nickel-plated hardware parts offer enhanced corrosion resistance and durability, making them ideal for ATM applications. From fasteners to brackets, each component is meticulously plated to ensure long-lasting performance and reliability in demanding environments.

Precision Mechanical Molds:

Benefit from our precision mechanical molds designed to meet the exact specifications of your ATM components. Our advanced molding techniques ensure consistent quality and accuracy, resulting in parts that fit seamlessly and function optimally within your ATM systems.

Expert Bending Parts Manufacturing:

With our expertise in bending parts manufacturing, we produce components with precise angles and dimensions to suit your ATM system requirements. Whether it's brackets, chassis, or frames, our bending parts are engineered for durability and reliability in ATM environments.

High-Quality Metal Components:

Crafted from high-quality metal materials, our components offer superior strength and resilience. Whether stainless steel, aluminum, or other alloys, our metal parts are engineered to withstand the rigors of continuous operation in ATM systems, ensuring long-term performance and reliability.

Rigorous Quality Control Measures:

Quality is our top priority, and we adhere to stringent quality control measures throughout the manufacturing process. Each component undergoes comprehensive inspection and testing to ensure compliance with industry standards, guaranteeing reliability and durability in ATM systems.

Customization Tailored to Your Needs:

We understand that every ATM system has unique requirements. Our team works closely with you to understand your needs and preferences, offering flexible customization options for dimensions, designs, and finishes. This ensures that each component meets your expectations and integrates seamlessly into your ATM systems.

Trusted Provider of ATM Components:

As a trusted provider of ATM components, we are committed to delivering exceptional products and services that exceed customer expectations. With our nickel-plated hardware parts, precision mechanical molds, bending parts, and metal components, you can trust us to provide reliable solutions for your ATM systems.

Upgrade your ATM systems with our precision-engineered components. Contact us today to discuss your requirements and discover how our solutions can enhance the performance and reliability of your ATM machines.

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