Bending Welding Of ATM Parts Precision Customized Sheet Metal Manufacturing

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: SECC-QS1Durability: High

Usage: ATM MachinesSize: Customized

• Precision: High

• Highlight: Precision Customized Sheet Metal

Manufacturing

, Bending Welding Of ATM Parts, ATM Parts Precision Customized

Product Description

Item	Description
Product Name	Bending Welding Of ATM Parts Precision Customized Sheet Metal Manufacturing
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

Precision customized sheet metal manufacturing, bending, stamping, and welding of ATM parts

Elevate the performance and durability of your ATM systems with our precision-customized sheet metal manufacturing services. Specializing in bending, stamping, and welding, we meticulously craft ATM parts to meet your exact specifications, ensuring seamless integration and optimal functionality in banking environments.

Precision Engineering Excellence:

At our advanced facility, we combine state-of-the-art technology with expert craftsmanship to deliver precision-engineered ATM parts. From intricate bending to precise stamping and meticulous welding, each component is crafted with the utmost attention to detail, ensuring superior quality and performance.

Versatile Sheet Metal Solutions:

Our expertise extends across a variety of sheet metal materials, including stainless steel, aluminum, and other alloys. Whether it's complex enclosures, durable fascias, or intricate card reader components, our versatile solutions are tailored to meet the diverse needs of ATM systems.

Comprehensive Manufacturing Processes:

From initial design to final assembly, our comprehensive manufacturing processes ensure consistency, reliability, and durability in every ATM part. Our skilled technicians meticulously handle each step, from material selection to finishing touches, guaranteeing exceptional results that exceed industry standards.

Rigorous Quality Assurance:

Quality is paramount in everything we do. Our rigorous quality assurance protocols encompass thorough inspection and testing at every stage of production. From dimensional accuracy to surface finish, we uphold the highest standards of quality, ensuring that each ATM part meets your stringent requirements.

Customization Flexibility:

We understand that every project is unique. That's why we offer flexible customization options for size, shape, material, and finish. Whether you require a specific dimension or a custom surface treatment, our team is equipped to accommodate your precise specifications and design preferences.

Cost-Effective Solutions:

We are committed to delivering cost-effective solutions without compromising on quality. By optimizing our manufacturing processes and leveraging efficient workflows, we offer competitive pricing and quick turnaround times, allowing you to maximize your investment and meet project deadlines.

Expert Support and Guidance:

Our team of experienced engineers and technicians is dedicated to providing expert support and guidance throughout your project. From initial concept to final delivery, we work closely with you to ensure that your ATM parts meet your exact requirements and specifications.

Applications Across Industries:

Our precision-customized sheet metal manufacturing services cater to a wide range of industries and applications, with a focus on ATM systems. Whether it's manufacturing robust enclosures, intricate fascias, or durable card reader components, our solutions are designed to enhance the performance and reliability of ATM machines.

Upgrade your ATM systems with our precision-customized sheet metal manufacturing services. Contact us today to discuss your requirements and discover how our high-quality solutions can elevate the performance and durability of your ATM parts.

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