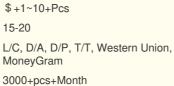
SECC-QS1 Metal Manufacturing ATM Machine Parts Bending Stamping Welding

Basic Information

- Place of Origin:
- Minimum Order Quantity: 1000
- Price:
- Delivery Time:
- Payment Terms:
- Supply Ability:



China



Product Specification

 Precision: Highlight:	High Galvanized Sheet Metal Manufacturing, ATM Machine Parts Bending, ATM Machine Parts Stamping
Dresision	Link
• Size:	Customized
• Usage:	ATM Machines
 Durability: 	High
Rivet Material:	SUS
Material:	SECC-QS1

Our Product Introduction

Product Description

Item	Description				
Product Name	SECC-QS1 Metal Manufacturing ATM Machine Parts Bending Stamping Welding				
Working Process	Blanking, stamping, Punching, deep drawing, bending, Coining, Curling, Forming				
Material	carbon steel, Stainless steel Aluminum, copper,SECC-QS1 (according to customer's requirements)				
Surface Treatment	Galvanized, Zinc, nickel, chrome-plated, Powder Coating, Polishing, Spraying, Anodizing, Pickling, E- coating, etc.				
Application	Transportation, Furniture, machinery, electronic & electric appliance, Agricultural Equipments				
Equipments	stamping/punching machine, CNC bending machine				
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 performance and reliability of your ATM equipment with our precision metal galvanized sheet metal hardware, meticulously manufactured for durability and functionality. Our bending, stamping, welding, and assembly parts offer superior quality, compatibility, and versatility, ensuring optimal operation in banking environments.

Key Features:

Precision Manufacturing: Crafted with precision and expertise, our hardware parts undergo meticulous manufacturing processes to ensure seamless integration and reliable performance in ATM equipment.

Galvanized Sheet Metal Construction: Built from high-quality galvanized sheet metal, our hardware parts exhibit excellent corrosion resistance, durability, and longevity, ideal for prolonged use in banking environments.

Bending, Stamping, Welding, and Assembly: Utilizing advanced techniques such as bending, stamping, welding, and assembly, our parts are engineered to meet the exact specifications and requirements of ATM systems.

Superior Quality: Engineered with attention to detail, our hardware parts offer precise alignment, exceptional strength, and reliability, ensuring dependable operation over extended periods.

Compatibility: Designed to meet industry standards, our hardware parts are compatible with a wide range of ATM systems, providing versatile solutions for various banking applications.

Advantages:

Reliability and Performance: Our hardware parts are built to withstand the demanding requirements of ATM environments, delivering reliable operation and optimal performance.

Customization Options: Benefit from a range of customization options for size, shape, and finish, allowing you to tailor our parts to your specific project needs and design preferences.

Cost-Effective Solutions: With competitive pricing and bulk ordering options, our hardware parts provide cost-effective solutions for ATM equipment manufacturers and banking institutions.

Easy Installation: Designed for hassle-free installation, our parts come with pre-drilled holes and mounting hardware, facilitating quick setup and minimizing downtime.

Quality Assurance: Manufactured to the highest standards, our hardware parts undergo rigorous quality control measures to ensure consistent quality and reliability.

Applications:

ATM Systems: Our hardware parts are specifically designed for ATM systems, including enclosures, fascias, card readers, cash dispensers, and more, ensuring reliable operation and compatibility with leading ATM brands.

Get in Touch:

Upgrade your ATM equipment with our precision metal galvanized sheet metal hardware. Contact us today to discuss your requirements and discover how our bending, stamping, welding, and assembly parts can enhance the performance and reliability of your ATM systems.

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