Aluminum Pressing Continuous Casting Mould Precision Metal Manufacturing OEM

Basic Information

Place of Origin: China Minimum Order Quantity: 1

• Price: \$+300~3000+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

Product Size: Size Customized

• Product: Industrial Parts, Communication

Parts, Electronics Parts, Medical Parts

Application: Appliance, Auto, Building, Capital Equipment

And Etc

• Tolerance: 0.01mm -0.05mm

• Drawing Format: IGS,STP,STEP,CAD Etc.

Certification: ISO90001Product Material: Aluminium

Mould Material: P20/718/738/NAK80/S136/2738/2316
Highlight: Continuous Casting Mould Precision,

Aluminum Pressing Continuous Casting Mould,

OEM Continuous Casting Mould

Product Description

Item	Description
Product Name	Aluminum Pressing Continuous Casting Mould Precision Metal Manufacturing OEM
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, Ecating, 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

Product Description:

At our state-of-the-art facility, we offer an extensive range of precision metal manufacturing solutions tailored to meet the diverse needs of our clients. From stamping molds to casting molds and continuous pressing molds, our comprehensive offerings ensure top-notch quality, reliability, and performance for various industrial applications.

Key Features:

Feature	Description
Advanced Materials	Utilization of high-grade aluminum alloys, tool steels, and specialized alloys for durability and performance.
Versatile Mold Types	Offering stamping molds, casting molds, and continuous pressing molds to cater to different production requirements.
Cutting-Edge Technology	Employing CNC machining, EDM, wire cutting, and 3D printing techniques for precise mold fabrication.
Surface Treatments	Application of coatings, heat treatment, polishing, and plating to enhance mold durability and longevity.
Customization Options	Tailored solutions including custom cavities, intricate designs, and multi- stage operations to meet specific project needs.
Secondary Operations	Comprehensive services such as welding, assembly, and finishing for seamless integration into final products.
Scalable Production	From prototyping to mass production, our capabilities are scalable to accommodate varying production volumes.
Rigorous Quality Control	Implementing stringent inspection procedures, certifications, and testing to ensure adherence to quality standards.

Applications:

Our precision metal manufacturing solutions find applications across diverse industries, including automotive, aerospace, electronics, manufacturing, and construction. They are used for producing a wide range of components such as automotive parts, aircraft components, electronic enclosures, machinery components, and architectural elements.

Why Choose Us:

Expertise: With years of experience in the industry, we possess the expertise to deliver high-quality precision metal manufacturing solutions.

Customization: We offer tailored solutions to meet the specific requirements and design specifications of our clients.

Advanced Technology: Our facility is equipped with cutting-edge technology and equipment to ensure precision and efficiency in production.

Quality Assurance: We are committed to delivering products of the highest quality, adhering to strict quality control measures and industry standards.

Customer Service: Our dedicated team provides excellent customer service, offering support from project inception to completion.

Contact Us Today:

Experience the excellence of our precision metal manufacturing solutions. Contact us today to discuss your project requirements and discover how we can provide the perfect solution for your manufacturing needs. With our expertise, customization options, and commitment to quality, we are your trusted partner for all your precision metal manufacturing requirements.

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