



Automotive High Precision Machining Part Custom Aluminum Machining Parts Anodized

Our Product Introduction

Basic Information

- Place of Origin: China
- Certification: ISO9001:2015
- Minimum Order Quantity: 2000pcs
- Price: negotiable
- Packaging Details: Carton and wooden case
- Delivery Time: 30-35 Days
- Payment Terms: T/T, Paypal
- Supply Ability: 10000pcs



Product Specification

- Material: Aluminium
- Surface: Black Anodized
- Tolerance: +/-0.06mm
- Weight: 120g/pc
- Process: Machining
- Color: Black
- Certification: ISO9001:2015
- OEM: Available
- Highlight: **auto parts machining,
automotive part machining,
high precision machining part**

Product Description

Custom Aluminium Machining Parts Anodized

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Material	aluminium
Surface treatment	Anodized
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Process	Machining
Certificate	ISO9001:2015
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Machined metal parts are componnets produced by removing material form a full block of raw material using cutting tool on machines such as CNC turning center or CNC milling centers.

Removing material from a block of raw material is called CNC machining. Achieving this can be accomplished through a range of diverse tools and methodologies, including turning, milling, drilling, threading, and many others.

Advantage:

- 1.In order to evaluate a new design, it is relatively easy to make prototype parts. there is no investment in tools and molds needed.
The total cost of machined prototypes is low.
- 2.This process sometimes helps manufacturer achieve desired finishing surface properties which impact the marketability of the part.
- 3.Machining represents a highly cost-effective process for finishing some limited production runs. while generally more labor intensive than some other processes, it usually contributes value to the finished goods

Application:

aerospace, medical, Automotive, and consumer products.



Company profile:

C&A Industrial Component Ltd. Is a China based manufacturer of custom made metal components, hardware, fittings, valves, PVC products, etc.

We have over 20 manufacturing facilities that we collaborate with in China. Manufacturing process: pressure die casting, machining, stamping and etc.

Most of the facilities are Certified with ISO9001, TS16949, and etc.

Our manufacturing facilities are located in Zhejiang area and Jiangsu area with a USA sales office for our North American Customers.



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