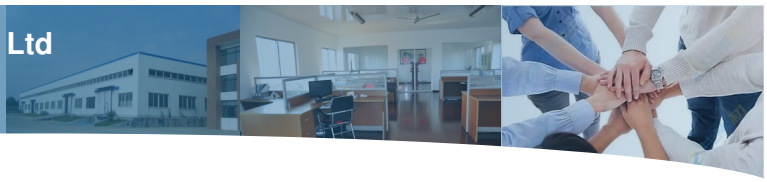

Gear Aircraft Cnc High Precision Machining Part 5 Axis Automotive

Our Product Introduction

Basic Information

- Place of Origin: China
- Certification: ISO9001:2015
- Minimum Order Quantity: 1000pcs
- Price: negotiable
- Packaging Details: Carton and wooden case
- Delivery Time: 30-35 Days
- Payment Terms: T/T, Paypal
- Supply Ability: 10000pcs

Product Specification

- Material: Carbon Steel
- Surface: Non
- Tolerance: +/-0.07mm
- Weight: 100g/pc
- Process: Machining
- Color: Natural
- Certification: ISO9001:2015
- OEM: Available
- Highlight: **gear parts machining**, **aircraft part machining**, **cnc high precision machining part**

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Our Product Introduction

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Product Description

OEM Custom CNC Machining 5 Axis High Precision Automotive Components:

Name	OEM Custom CNC Machining 5 Axis High Precision Automotive Components
Material	Carbon Steel
Surface treatment	Non
Tolerance	+/-0.06mm
Process	Machining
Certificate	ISO9001:2015
OEM	Available
Color	Natural

Description:

Machining generally describes a manufacturing process in which a worker uses sharp cutting tools to remove excess material from a parts in
order to create a desirable new shape.
The process of machining rarely proves economical when it involves removing more than 40% of the weight of the part. in that case, the manufacturer should rely upon other manufacturing techniques, such as forging or casting.
The final shape of the parts conforms to dimensions specified by the manufacturer, Companies employ machining to add features to or refine
an existing metal component, Machinists may also smooth the surface of a part to achieve a finer finish, Nowadays, machining allows for the
production of metal parts within high tolerance levels.

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. Tacking in account some basic design for fabricating parts, the freedom of designing machined parts is huge.
More specific, it allows all kinds of shapes, even curved surface.
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.

C&A Industrial Component Ltd

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