



Four Axis Precision CNC Machining Titanium Parts Grade 5 With Milling Service

Our Product Introduction

for more products please visit us on titanium-part.com

Basic Information

- Place of Origin: China
- Brand Name: CDX
- Certification: ISO9001:2015 certification
- Model Number: CDX- CNC-LUCKY-033
- Minimum Order Quantity: 1 piece
- Price: Negotiable
- Packaging Details: plastic paper inside, plywood case outside
- Delivery Time: 5-25 working days
- Supply Ability: 1000 piece/week



Product Specification

- Name: High Precision Service Company Custom Titanium Mechanical Part, Titanium Cnc Machining, Cnc Turning
- Material: Titanium Alloy
- Type: Turning, Milling, Other Machining Services, Laser Machining
- Equipment: CNC Machining Centres, CNC Lathe Machines
- Size: Technical Drawing, Customized Size
- Color: Blue, golden, purple, natural Color Or Golden
- Equipent: Four Axis Five Axis Machining Center
- Tolerance: 0.01-0.05mm, ± 0.005 mm
- Highlight: **Four Axis CNC Machining Titanium Parts, Precision CNC Machining Titanium Parts, Grade 5 Cnc Milling Titanium**



Product Description

High Precision Service Company Custom Titanium Mechanical Part, Titanium Cnc Machining, Cnc Turning

custom CNC titanium machining parts	
Tolerance	+/-0.005 (customize available)
Surface roughness	Ra0.2-Ra3.2 (customize available)
materials	titanium grade 2 grade 5 ...
processing	CNC turning, milling, drilling, auto lathe, tapping, bushing surface treatment, anodized, etc.
Anodizing	black, gold, red, blue, grey purple, etc
Carburizing	black, grey etc.
Nitrided	black, grey etc.
quality assurance	100% quality check before delivery.
Process titanium parts according sample or drawing.	
Welcome OEM, ODM !	





Titanium and titanium alloys are very important lightweight structural materials. They have very important application value and broad application prospects in the fields of aviation, aerospace, vehicle engineering, biomedical engineering and so on. Titanium can be fused with other elements such as iron, aluminum, vanadium or molybdenum to produce high-strength light alloys. It is widely used in various fields, including aerospace (jet engines, missiles and spacecraft), military, industrial procedures (chemical and petroleum products, seawater desalination and papermaking), automobile, agricultural food, medicine (prosthetics, orthopedic transplantation and dental instruments and fillers) Kitchen utensils, sporting goods, jewelry and mobile phones, etc.

Our main products:

Titanium Bar / Rod

Titanium Sheet, foil

Titanium Plate

Titanium tubes/pipe (exhaust pipe, exchanger tube)

Titanium Wire/ Titanium Welding Rods

Titanium Fasteners, flange ,pipe fitting ,forged ring...

Welcome to contact us for detail :)



Provide the most accurate data reports

Baoji Luox Quality Metals Co., Ltd.



+8613911115555



test@test.com



titanium-part.com

GAOYA INTERSECTION, BAOTAI ROAD GAOXIN DISTRICT, BAOJI SHAANXI CHINA