

Appliance Pure Titanium Cnc Machining , Titanium Components ODM

Basic Information

Place of Origin: ChinaBrand Name: CDX

Certification: ISO9001:2015 certification
Model Number: CDX- CNC-LUCKY-032

Minimum Order Quantity: 1 piecePrice: Negotiable

Packaging Details: plastic paper inside, plywood case outside

Delivery Time: 5-25 working daysSupply Ability: 1000 piece/week



Product Specification

• Name: Custom Metal Milling Turning Service

Titanium CNC Machining Titanium Parts With

Laser Cutting OEM

• Logo Typing: Accept

Cnc Machining Or Not:
CNC Machining

Service: Customized OEM,OEM/ODM

Quality Contral: 100% Inspection

• 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

• Highlight: ODM Titanium Cnc Machining,

Appliance Titanium Cnc Machining, Cnc Machining Titanium Components



Product Description

Custom Metal Milling Turning Service titanium CNC Machining titanium Parts with Laser Cutting OEM

Material	pure titanium titanium alloy
Size	Customized
Surface treatment	electroplating, oxide, anodization
Technics	Turning, Milling, CNC center
Sample	Need to pay sample fee
Certification	ISO9001:2015
OEM	Accept
Drawing Format	3D/CAD/Dwg/IGS/STP
Color	Customized
Application	Appliance, Auto, Building, Capital equipment, Energy, Instrumentation, Medical device, Telecommunications





A, β Titanium plate: 0.5-4.0mm

B. Spectacle plate (pure titanium): 0.8-8.0mmC. Standard plate (pure titanium): 1 x 2m, thickness: 0.5-20mm

D. Plate for electroplating and other industries (pure titanium): 0.1-50mm

Uses: electronics, chemical industry, clocks, glasses, jewelry, sporting goods, mechanical equipment, electroplating equipment, environmental protection equipment, golf and precision processing industries.

Titanium pipe specification: φ 6- φ 120mm wall thickness: 0.3-3.0mm

Uses of titanium tubes: environmental protection equipment, cooling tubes, titanium heating tubes, electroplating equipment, rings and various precision electrical tubes.

- A, β Titanium wire specification: ϕ 0.8- ϕ 6.0mm
- B. Specification of titanium wire for glasses: ϕ 1.0- ϕ 6.0mm special titanium wire
- C. Titanium wire specification: φ 0.2- φ Special for 8.0mm hanger

Uses of titanium wire: military, medical, sporting goods, glasses, earrings, headwear, electroplating hanger, welding wire and other industries.

- A. Square bar specification: square bar: 8-12mm
- B. Polished round bar: φ 4- φ 60mm
- C. Wool stick and black leather stick: ϕ 6- ϕ 120mm

Usage of titanium rod: mainly used in mechanical equipment, electroplating equipment, medical, various precision parts and other industries.

Welcome to contact us for detail:)





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