Customized Precision Cnc Titanium Machined Parts ASTM B348

Basic Information

- Place of Origin: China
- Brand Name: CDX
- Certification: ISO9001:2015 certification
- Model Number: CDX-M-2022-1012
- Minimum Order Quantity: 1 piece
- Price: Negotiable
- Packaging Details: plastic paper inside, plywood case outside
- Delivery Time: 5-35 working days
- Supply Ability: 1000 piece/week

Product Specification

- Name: Customized Precision Titanium Parts Cnc Machining Titanium Parts
- Material: Titanium
- Brand: CDX
- Standard: ASTM B348
- Size: As Order
- Tolerance: +/-0.01mm
- Highlight: **Customized Precision Titanium Machined Parts**, **Precision Titanium Machined Parts**, **ASTM B348 Cnc Machining Titanium Parts**

More Images

Product Description

Customized Precision Titanium Parts Cnc Machining Titanium Parts

Titanium bar (rods) are commonly used in manufacturing today, with the most popular grades being Grade 2 and Grade 5.

气阀头定位盘 1号
Φ61×Φ67×0.5

阀片背帽 61号
1.125×0.52×0.093

Grade 2 is the commercially pure titanium used in most of the chemical processing plants and is cold formable. Grade 2 plate and sheet can have ultimate tensile strength at and above 40,000 psi.

Grade 5 is the aerospace grade and is not cold formable, so it is used more often when no forming is needed. Grade 5 aerospace alloy will have ultimate tensile strength at and above 120,000 psi.

Titanium parts	
★ Material	
Titanium	Gr. 1 .Gr. 2 Gr. 5 , Ti 6Al4V
Application:	
♦ motorcycle, automobile, racing car.	
♦ In the petroleum industry, it is mainly used for various containers, reactors, heat exchangers, distillation towers, pipelines, pumps and valves.	
♦ Titanium can be used as electrode, condenser of power station and environmental pollution control device.	
♦ Surgical instruments,	
♦ Optical products etc..	
Tolerance	+/-0.01mm
Surface	Polished, Cleaning, CNC lathe surface, Pickled, bright
Dimensions	according customer's request.
Services: CNC , machining, turning, milling, stamping, casting, drilling, grinding, threading etc.	
Process titanium parts according sample or drawing.	
Welcome OEM, ODM !	