



## Gr.9 Welding Titanium Bike Frame , Mountain Titanium Bicycle Frame 1.5-1.6kg Weight

Our Product Introduction

for more products please visit us on [titanium-part.com](http://titanium-part.com)

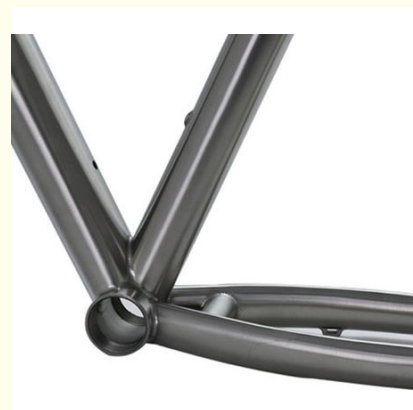
### Basic Information

- Place of Origin: China
- Brand Name: CDX
- Certification: ISO9001:2015 certification
- Model Number: CDX-BC-21-003
- Minimum Order Quantity: 1 piece
- Price: Negotiable
- Packaging Details: plastic paper inside, plywood case outside
- Delivery Time: 5-25working days
- Supply Ability: 500 piece/week



### Product Specification

- A: Extreme Sports Bicycle Bike Parts Titanium Bicycle Frame Gr.9
- Material: Titanium Alloy GR.9 Or GR.5
- SIZE: 25.4\* 350/400
- Weight: 1.5-1.6kg
- USE: Road Bicycles Mountain Bikes Kids Bike
- Type: Bend
- Logo: Customized
- Customized: Can Make According Your Drawing
- Sample: Acceptable
- Warranty: Guaranteed
- Customizable: YES
- Highlight: Gr9 Welding Titanium Bike Frame,  
1.5kg Welding Titanium Bike Frame,  
1.6kg Titanium Bicycle Frame



### More Images



## Product Description

# Custom titanium bicycle frame and bicycle accessories can be processed according to drawings or samples

Extreme Sports Bicycle Bike Parts Titanium Bicycle Frame Gr.9

### Performance of titanium alloy frame

- (1) The strength of titanium and its alloys is equivalent to that of alloy steel.
- (2) The fatigue life of titanium alloy frame is 5 times higher than that of ordinary steel frame and aluminum frame; This means that the life of bicycles will be extended.
- (3) Excellent corrosion resistance and long life. Titanium alloy is a high-performance material used in aerospace products. It has excellent metal material properties. It is internationally recognized as an advanced and ideal material for the production of high-end bicycles for various competitions and leisure.





#### **Advantages of titanium alloy frame**

- (1) Titanium alloy can make light and strong frame. Adding aluminum and vanadium to titanium metal has higher elasticity (compared with aluminum), which is also conducive to the design of the overall frame;
- (2) No rust: titanium will hardly be corroded in general environment, and its appearance will not change for a long time;
- (3) Titanium is also used in shock absorber springs. Now the frame made of titanium is suitable for long-time riding. Some drivers love titanium frame and have an excellent riding feeling;
- (4) The density of titanium alloy is only 60% of that of steel, and aluminum alloy frame can not be compared with titanium alloy frame in this regard.

As a high-strength and low-density titanium alloy material applied to the bicycle frame, it will not only make the frame lighter and stronger, but also make the frame more durable.

Terms of trade	EXW, FOB, CIF
Terms of payment	T/T, L/C

Packing	plastic paper inside, plywood case outside.
Quality control	Ultrasonic testing & material test report
Delivery time	7-30 days
MOQ	Small order quantity is acceptable.
Business Type	Manufacturer, Foreign Trading

Q: Why choose us?

A1: We have 14 years experience for titanium products making.

A2: sample order is acceptable.

A3: lower price, good quality and short delivery time.

A4: 24 hours online service & quickly quote and delivery.

A5: ISO9001:2015 certification

A6: Give us drawing, make your drawings and ideas become a reality!

A7: Provide third-party quality inspection reports. quality assurance

Welcome to contact us for further infomaton



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