

Aluminum CNC Machining Parts







Aluminum CNC Machining Parts Features:

- Product name: CNC Machining Aluminum Parts
- Material: Aluminum
- Machining Tolerances:0.01mm
- Machining Process:
CNC Turning, CNC Milling, Grinding, Threading, Tapping, Bending, Welding, Drilling, Forging
- Min. Order:500PCS
- Surface Treatment: Polishing, Sand Blasting, Anodizing
- Packing: Carton Box, Blister tray, Pallet, Wooden Case.
- Certificate: ISO9001:2008, ISO/TS 16949

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As an **aluminum CNC machining parts**, we provide [aluminum machined parts](#). The **custom aluminum machining** in our company has a lot of advantages such as low price, process performance (e.g., weldability and cold formability) good.

We provide [aluminum CNC milling service](#), please contact us to know more details.

What we can Provide:		Machining Material:	
CNC Machining Service		Carbon Steel	
CNC Turning Service		Stainless Steel	
CNC Milling Service		Aluminum	
Cold Forging Service		Brass	
Metal Stamping Service		Copper	
		Titanium Alloy	
Surface Treatment		Application:	
Heat Treatment		Automobile Spare Parts	
Sand Blasting		Electrical Appliance Industry	
Polishing		Electronics Industry	
Zinc Plated		General Industry	
Anodization		Machinery and Equipment	
Chemical Film		Hydraulic and Pneumatic	

Description-custom aluminum machining parts

Aluminum machining, the main method are turning, milling, forging, drilling. Aluminum CNC machining components are widely used in aviation, construction, transportation, electrical, chemical, packaging and industrial commodities, such as the department. Aluminum machined components is the second place of metal components. Second only to carbon steel.

Feature of aluminum machined parts

Corrosion resistance

The density of aluminum is only 2.7 g/cm³, which is about the density of steel, copper or brass, a

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third. In most conditions, including air, water, or salt water), petroleum chemistry, and many chemical system, aluminum can display excellent corrosion resistance.

Electrical conductivity









Aluminum machining parts, due to its good conductivity. On the basis of equal weight, the electrical conductivity of aluminum to copper twice.

Thermal conductivity of rate

The thermal conductivity of aluminum alloy volume rate is about 50-60% of copper, the manufacturing heat exchangers, evaporators, heating appliances, cooking utensils, as well as the automobile cylinder head and radiator are favorable.

The ferromagnetic

Aluminum machining parts extrusions are ferromagnetic, the electrical industry and electronic industry is an important feature. Aluminum is not spontaneous combustion, the involved in loading and unloading of or access to applications of inflammable and explosive material is important.

			
Aluminum CNC Parts	Custom CNC Aluminum Parts	Aluminum Thread Shafts	Aluminum Flange
			
Aluminum Bolt	Aluminum bushing	Anodizing Alumin	aluminum spacer

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Why Choose [Hewcho](#)?

Low price, process performance (e.g., weldability and cold formability) good.