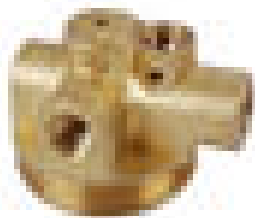


Brass CNC Machining Parts

As the professional manufacture, we would like to provide you high quality Brass CNC Machining Parts. And we will offer you the best after-sale service and timely delivery.



Ningbo Ruican® machinery company is specializing in Forging steel connector cnc machining parts, such as Forging steel connector cnc machining parts, aluminum casting gearbox housing, auto parts, aluminum machining parts. Aluminum alloy has the advantages of low density, high strength, corrosion resistance, wear resistance, good thermal conductivity, easy processing, attractive appearance and so on. These are related to the Forging Steel Connector CNC Machining Parts news, in which you can learn about the updated information in Forging Steel Connector CNC Machining Parts, to help you better understand and expand Forging Steel Connector CNC Machining Parts market.

Ningbo Ruican® is a large-scale Brass CNC Machining Parts Transmission Bell Housing Casting manufacturer and supplier in China. We have been in casting industrial in more than 15 years, we produce Forging steel connector cnc machining parts. We hope to establish friendly cooperative relationship with your company with high quality products, reasonable price, considerate service and create a better future hand in hand.

Brass CNC Machining Parts Quick Details

Place of Origin:	NINGBO
Brand Name:	RUICAN
Product name:	Forging steel connector cnc machining parts
Model:	RC006
Place of origin:	Ningbo China
Process:	diecasting & CNC machining
Weight:	1.2KG/PCS
MOQ :	500PCS

Ningbo City Yinzhou Ruican Machinery Co.,ltd.

Tel: +86-574-88067759

E-mail: salesa@cnsandcasting.com

Logistics model:	Express, sea, land, air
Sea port:	NINGBO SHANGHAI QINGDAO, ETC
Supply Ability (Pieces/Month):	3000PCS/MONTH
Packing:	cartons and pallets the packages are according to the clients' requirements
Material:	AlSi9Cu3, ADC12, A380

We are specializing in:

1. Sand casting (Grey iron, ductile iron, aluminum, etc.)
2. Investment casting (carbon steel, stainless steel, alloy steel, etc.)
3. Die casting (aluminum, zinc, etc.)
4. Machining (CNC Center, CNC lathe, lathe, drilling machine, milling machine, pressing machine, etc.)

Certificate: ISO9001:2015, TS16949