FREE TAX!!! to EU and RU!!!

1/ We will ship this machine to Moscow by Toanda from China, and transfer to you from Moscow by Russia local shipping company with door todoor shipping way. the machine will be deliveried to your home.

the delivery time is usually 20-40 days. and notax fee by this way!

2/ Germany/ United Kingdom/ France/ Spain/ Italy/ Poland

Austria/ Belgium/ Czech Republic/ Denmark/ Lithuania/ Bulgaria/ Estonia/Greece/ Romania/ Slovenia/ Croatia/ Luxembourg/ Finland/ Ireland/ Portugal/Sweden

All above countrybuyers free tax!!!we will ship by train to Poland, and transfer to your door byEU local shipping.

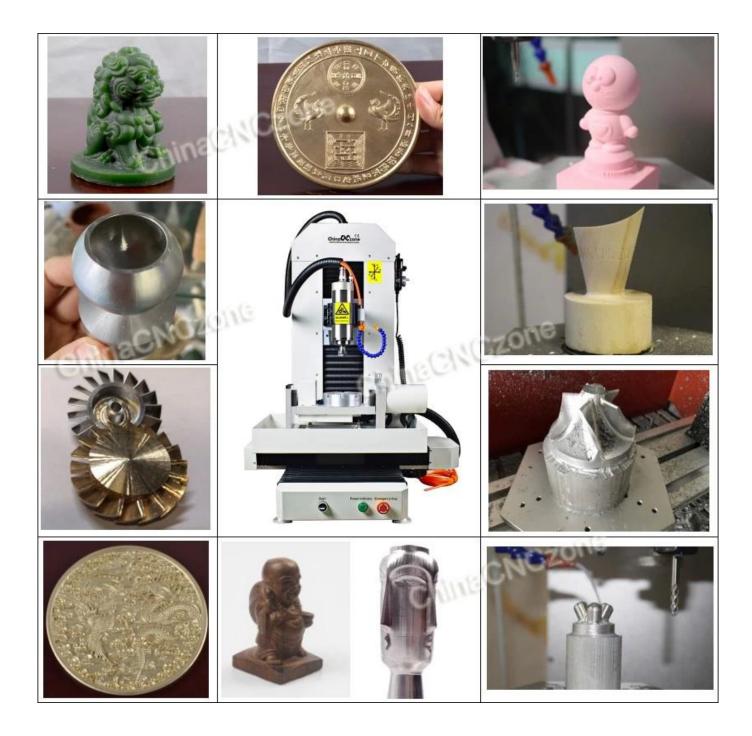
Higher precision:

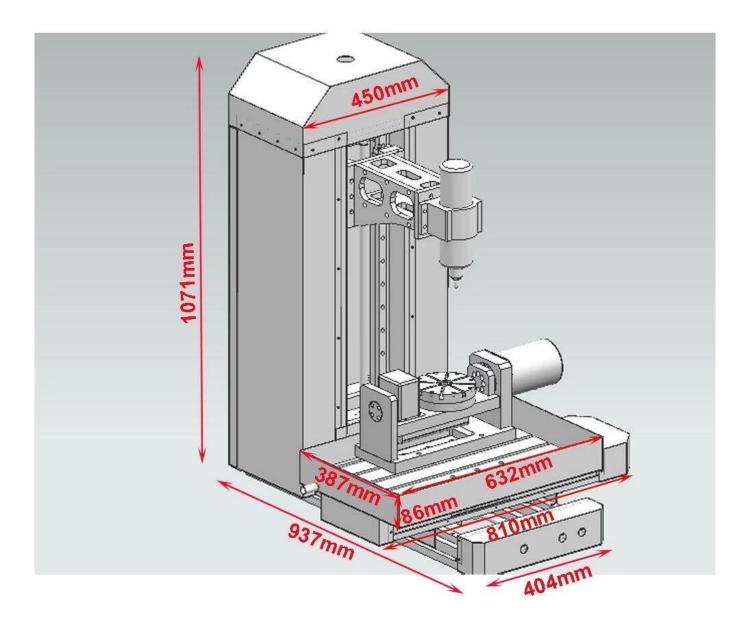
- · Heavier steel structure
- · XHC control board
- · 2200w water-cooled spindle
- · 2005 Ball screw
- · Integrated high-speed micro computer intelligent control chip.
- First STEEL STRUCTURE CNC3040 5axis in the Market
- Mach 3 software, supports Win10
- Built in frequencey converterand without controller box
- Applicable to steel, aluminum, brass, copper, stone, granite etc.

You can buy this machinefrom us without any worry:

- · CEapproved.
- · Video support.
- English manual available.
- Mach 3software send with the machine as a CD.
- Canengrave material which hardness below 45.
- Fromreliable & trustable profesional China CNC Router manufacturer









Machine model: Steel structure 3040 5axis

Material: 304# stainless steel

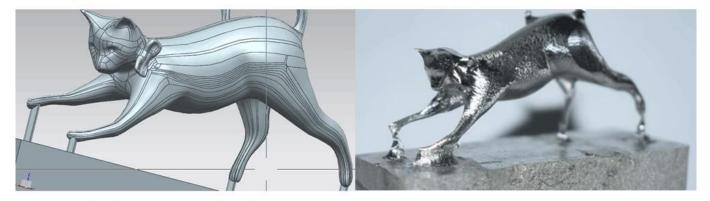
Rough process: End mill: φ6, RPM:8500, Feed:1500mmpm, Zaxis each time cut:0.15mm
Rough process: End mill: φ4, RPM:8500, Feed:1500mmpm, Zaxis each time cut:0.15mm
Rough process: End mill: φ2, RPM:10000, Feed:1500mmpm, Zaxis each time cut:0.1mm
Milling process: Ball mill: R2, RPM:10000, Feed:2500mmpm
Milling process: Flat mill:45°, RPM:12000, Feed:800mmpm



Machine model: Steel structure 3040 5axis

Material: Metal lead

Rough process: End mill: φ6, RPM:12000, Feed:1200mmpm, Zaxis each time cut:0.3mm Milling process: Ball mill: R2, RPM:12000, Feed:2000mmpm, Zaxis each time cut:0.05mm



3D model

Finished work

After

China



Drawing Size : 32.00mm

SAMPLE DETAILS

Machine: <u>Steel structure 5axis</u> Test accuracy: <u>0.03 - 0.05mm</u> Material: <u>Jade</u> Hardness: <u>4HR</u>



Test acuracy:32.05mm



Q&A:

1/ It is said that 5 axis programming is complicated, what can ido if I don't know how to program 5 axis code?

We have experienced 5 axis technician to help you with designing. We offer paidservice for 5 axis programing $% \left(\frac{1}{2} \right) = 0$

2/ What is the accuracy of this machine? $0.02\mathchar`-0.05\mbox{mm}$

3/ What is the maximumpiece the machine can process? 3axis: 400*300*400mm; 5axis:200*200*200mm

4/ If i bought this machine, where could I learn the software?

We offer mach3 and NX/UG post processor

5/ What kind of servicedo you provide?

We offer remote control service during China work time

After-sales service process :

1/ After-sales service contains:

- a. Machine installation and adjustment
- b. Software Settings and using (not include G codeprogramming)
- c. Machine quality problem
- d. the machine using problem

2/ When the machine have problem:

- a. Machine problem pictures or video is asked.
- b. General problem solve way will be supplied in 1~2 days, Complex problem solve way will be supplied in 2~3 days.

3/ General problem solve way: (Machine warranty is 1 year, Cutters don'thave warranty, they are consumables)

- a. Machine operation and installation problem, we will supplyvideo or pictures to show you.
- b. Machine quality problem, machine parts will be resent free

Company Information



Reliable manufacturerOver 10-year CNC experience5 axis technical supportNX post processor providedFirst USB connection mini 5 axis machine in the MarketReal simultaneous 5 axis motion

China

Engineer Guo Senior Engineer 10-year CNC operating experience

Skilled at Artcam, Powermill, UG/NX, MasterCAM Skilled at Mitsubishi, Funac, Syntec, Siemens, Mach3, USBCNC control software Unique idea to improve metal processing precision



China

Engineer Zhu Senior Engineer 8-year CNC operating experience

Skilled at Artcam, Powermll, UG/NX etc. Skilled at Mach3, USBCNC control software etc. Unique perception of wood engraving



Our factory













Company culture

