

BEIJING YANDIAO CNC MACHINE CO.,LTD

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3 Axis Infrared Quartz Granite Marble CNC Milling

And Cutting Bridge Saw Machine

Part I:

Payment terms: 50% by T/T in advance, 50% balance by T/T before shipment.

Delivery time: about 40 days after receive down payment.

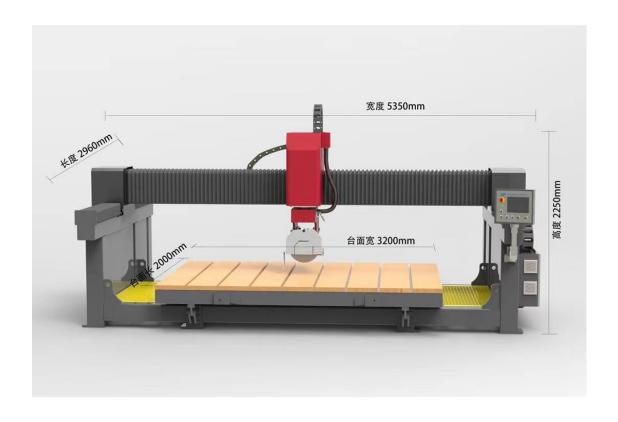
Departure port: Qingdao seaport, China.

Transportation: Delivery by sea.

Packing: Film package for full container.

Part II: Machine introduction

Machine photos:



Technical parameter:

Machining size: X-axis stroke	3200mm
Machining size: Y-axis stroke	2000mm
Saw blade diameter	φ350-400mm
The machine bed	Seamless welding, aging treatment, five-sided milling
Surface treatment	High temperature spray to prevent paint peeling
Cutting thickness	Within 50mm
Platform flap angle	0—85 degrees

Head rotation angle	90 degrees
Head tilt angle	45 degrees
Cutting motor	Special cutting motor, waterproof and high temperature resistant
Cutting speed	1-5000mm/mim according to stone thickness
Transfer method	High wear-resistant widened square rail + imported high-precision ball screw
Control method	PLC control
Countertop	Hydraulic, thickened wood worktop
Toolbox	A saw blade, wrench, wearing parts
Size	4900*2700*2600mm
Package	Plastic packaging (stretch film EPE)

Machine feature:

I.Application:

It is suitable for special-shaped cutting and chamfering of granite, marble slabs, artificial stone, slate and other types of stone. Especially for fragile and easy-to-collapse rock slabs, the cutting effect is very good. It is suitable for the processing of countertops, desktops and coffee tables in the kitchen and bathroom in the home improvement industry. This machine is welded seamlessly as a whole, no foundation is required, and the touch screen is easy to operate, and no separate programming is required. High-precision servo bilateral drive, the machine head can support cross-cutting, slitting and beveling 45 degrees. The cutting speed is fast, the saw blade loss is small, and the cutting surface is flat and smooth.

II.Equipment accuracy guarantee:

The material of this machine is heavy, the bed is solid, and the bed is durable and not deformed. The whole machine is processed by a large-scale five-sided milling machine for the guide rail surface and drilling. The key parts of the machine are imported high-quality accessories, which have high processing precision, large production capacity and a higher degree of automation. The imported high-precision ball screw is used for transmission, and the wear resistance of the screw is more durable after high heat treatment, and the service life of the whole machine is prolonged.

Using a new type of towline, the signal line and the power line are separated according to the specifications, which can better defend against signal interference. The internal partition of the drag chain is fixed, which prevents the cables from being screwed together during the working process. The cable adopts imported high-flexible shielded wire, which has a longer service life.

The platform is turned 85 degrees, and the loading and unloading of large heavy plates is convenient and labor-saving.

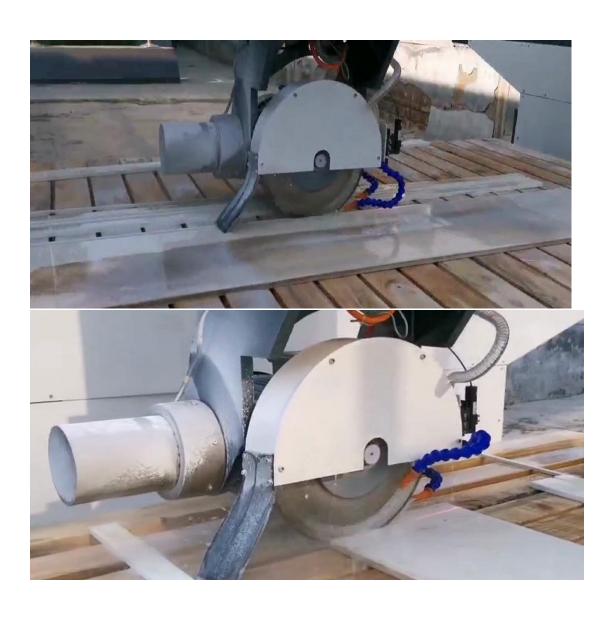


Automatic flip



Beveled





Cross cuts , slit cuts and bevel cuts



Narrow strip cutting, the cutting surface is smooth and the fixed angle cutting has

high cutting precision

Cutting samples:













Standard requirements:

- 1. Machinery safety standards, in line with national safety standards and national safety and health regulations.
- 2. The equipment has good and comprehensive safety protection measures.
- 3. Movable parts for frequent adjustment and maintenance.
- 4. Electrical safety standards, the control system can ensure that there will be no danger when the equipment is powered off, and the equipment itself and personnel will not be injured.
- 5. The electrical control system of the equipment has the functions of overload protection and short circuit protection.

Equipment maintenance:

The equipment is guaranteed free of charge for one year and maintained for life. The response time of customer service is within 24 hours.

When the equipment warranty expires, it will provide maintenance services for life. After the expiration of the warranty period, it still provides extensive software and hardware support.

Packaging Details:

Film+ PE stretchy film in 20 feet container.

Package is much more strong and environmental protection. We can also make package according to your requests.

Guarantee and After-sale service:

- 1.12months warranty for the whole machine.
- 2. Technical support by phone, email or WhatsApp/Skype around the clock.
- 3. Friendly English version manual and operation video CD disk.
- 4. Engineer available to service machinery overseas.

Part III Company introduction

Company introduction:

Our company name is Beijing YanDiao CNC Machine Co.,ltd,

mainly engaged in the design, research and production of the CNC machines since 2010. Factory,over $80,\!000$ M2 workshop, more than 600 working people, is located in Jinan city, Shangdong province.

















Our advantage:

1. We have our own machining workshop .

All machines frame, gantry and Z axis are made by our own workshop. In this way, we can ensure our good quality and lower the cost .

2. We can design and produce according to customer's requirements.

(including machine structure, type, color, spare parts and so on)

- 3. We can make OEM. (with customers' own logo on the machine)
- 4. We have rich experience for exporting, we will prepare well all customs documents and CO for making customs successfully.

Part IV Contact information

Contact:

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Customer satisfaction is our constant commitment

