

CNC Gantry Type Vertical Milling And Turning Metal Machining Center Milling Machine

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- · Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:
- XH2416 1 USD88000-116000/SET Steel Pallet 70 work days
- L/C, T/T, Western Union 10SET/MONTH

China

BAISHUN

ISO CE



Product Specification

- Product Name:
- Model:
- Table Size:
- X/Y/X Travel:
- Max.Load Capacity:
- Key Words:
- Function:
- . Main Power:
- Highlight:
- Metal Machining Center XH2416 1600x4000mm 4100/2200/1000mm 10000kg Machining Center Metal Milling
- 22KW
- Turning Metal Machining Center Milling Machine , Metal Machining Center Milling Machine, **CNC Gantry Type Vertical Milling Machine**



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Description:

Double column fixed beam metal milling machining center cnc gantry milling machine has a wide application in various production like plate, box, framework, rough & finish machining, various procedures like milling, boring, drilling, rigid tapping, reaming and countersink machining of machining industry.

X, Y, Z axis servo control, direct coupled structure is adopted in the Taiwan high precision and high intensity of ball screw, screw installation of pre stretching, connecting rigidity, high feed speed; the servo motor directly transferring power to a high precision ball screw, no backlash, ensure the machine tool positioning accuracy. The Z shaft is provided with a hydraulic balancing device, which ensures.

CNC system (FANUC, Mitsubishi, Siemens, wide number) can be selected. The system has perfect and reliable interlocking, safety protection and fault diagnosis and alarm functions, equipped with RS232 communication.



Technical Specification:

Specification	-	-	-	XH6 032	-		-	-		-	-		XH3 022	XH24 16
Table width(mm)	3000		2500				2200				1800			1600
Table length(mm)										1		1	1	4000
Max.load capacity(kg)	4000 0	3500 0	3800 0		2600 0	2200 0	3000 0		1500 0	1000 0	1500 0	1200 0	1000 0	10000
T slots(width/dis tance/number)	28*2 5										28*180*9			22*18 0*9
X axis travel	8200	6200	8200	6200	5200	4200	8200	6200	4200	3200	6200	4200	3200	4100
Y axis travel	4200 0/580		3400				3150				2500			2200
Z axis travel	1200		1200				1000				1000			1000
Distance from spindle nose to worktable(mm)	250- ⁻	1450	250-1450				250-1250				200-1200			
Distance between two columns(mm)	3800(420 0/5200)		3200				3000				2200			2100
Spindle taper	BT50-190		BT50-190				BT50-190				BT50-190			BT50
Spindle motor(kw)	22/26	6	22/26				22/26				15-18.5/22-26			
Spindle speed(rpm)	4000		6000				6000						6000	
Tool Magazine	24		24				24							Milling head
Feed speed(X/Y/Z mm/min)	1-80	00	1-8000				1-8000				1-8000			1- 6000
Rapid feed speed(X/Y/Z m/min)	10/12/10 10/12/10				10/12/10				12/12/10					







Service:

- Q: Why Choose Us?
- Why choose us?
 We are manufacturer with own factory for many years with CE Certification
 With professional design and sales team, we can serve you perfect solution with competitive direct factory price.
 Our machines are popular among customers around the world (India, Pakistan, Spain, Italy, Korea, Mexico, UK etc).

Q: What Is Our Service?

1). Pre-Sale Service

According to the customers' special requirements, we provide the most suitable project design, process design and the purchase program. Guide customers to choose the best and economical plant, recover investment within short time. 2). Sales Service

You are welcome to visit our factory to test the machine. And we will customize the equipment strictly according to your special requirements and arrange the timely delivery.

3). After-Sale Service

We will provide one year warranty for our machine. According to your need, we will dispatch our engineers to your factory to guide the installation, commissioning and training your workers.

Q: How About The Motor?

A: We use domestic Chinese-famous motors, but you can choose Siemens or other brand motor as your requirement.

Q: How long does it take to make a product?

A: It depends on size and type of machine.Normally, small size machine takes around 7-30 days, larger one takes around 30-60 days.

Q: is the machine tested before shipment?

A:Yes, we provide testing videos in factory for each machine before shipment.

Contact:

