

Newest Diamond Cutting Wheel Repair Cnc Machine Tool CNC Vertical Lathe Machine

Basic Information

- Place of Origin: • Brand Name:

• Price:

- Certification: Model Number:
- Minimum Order Quantity: 1 Set
 - Negotiable

Henan, China

MACHINERY CE/ISO9001

strong wooden pallet.

L/C, T/T, Western Union

20 Set/Sets per Month

30-35 work days

CK5240

BAISHUN MACHINERY, BAISHUN

- Packaging Details:
 - 1. Outside we will pack the product with plasitic to prevent wet.2. Outside of the cnc vertical lathe machine will be packed by
- Delivery Time:
- Payment Terms:
- Supply Ability:



Product Specification

- Max. Length Of Workpiece 4000 (mm):
- Max. Spindle Speed (r.p.m):63 R.p.m
- Machining Capacity: Medium Duty • Spindle Bore(mm): 130 • Width Of Bed (mm): 250 Mm • Spindle Motor Power(kW): 75 • No. Of Spindles: Twin • Max. Turned Length (mm): 4000 • Number Of Axes: 2 • Travel (X Axis)(mm): 1250 Mm 2500 Mm
- Travel (Z Axis)(mm):
- Dimension(L*W*H): 690*510*480cm 4

55000

- Tool Post Stations:
- Weight (KG):



More Images



Our

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Product Description

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The double column vertical lathe is a cutting-edge piece of equipment that combines mechanical, electrical, and hydraulic components. It incorporates modern design principles and manufacturing techniques, leveraging CAD optimization and state-

Our Product Introduction

of-the-art components from both domestic and international sources. The machine boasts a robust structure, offering exceptional strength, high static and dynamic stiffness, precise machining capabilities, heavy load capacity, efficiency, durability, and reliable operation. All major technical specifications of the machine parts comply with national standards.

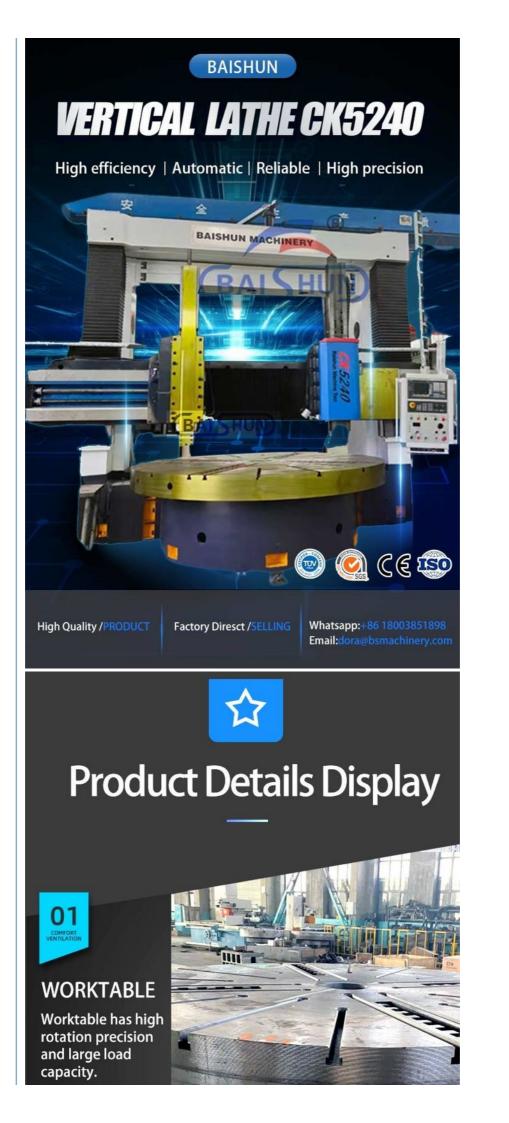
The machine consists of various components, including the worktable base, worktable, main transmission box, gantry frame, beam, ram tool rest, feeding box, electrical system, operation station, hydraulic system, and protection devices.

Additionally, CNC vertical lathes are highly automated and can be programmed to perform a wide range of machining operations, such as turning, drilling, boring, threading, and milling, with minimal human intervention. Overall, The CNC vertical lathes are a versatile and efficient machining tool that offer high precision and automation capabilities, and that is why makes them an essential component of modern manufacturing processes.CNC Double Column Cnc Vertical Lathe Maquina De Torno Tornio Da Banco Tokarka

Machine parameter

Specifications	Unit	CK5225	CK5231	CK5240Q	CK5240
Max.turning diameter	mm	2500	3150	4000	4000
Max. height of work piece	mm	1600/2000/2500	1600/2000/2500	1600/2000/2500	1600/2000/2500
Max. weight of work piece	Т	10/20	10/20	10/20	32
Worktable diameter	mm	2250	2830	2830/3150	3200/3600
Range of table speeds	r/min	2-63	2-63	2-63	2-63
Steps		16	16	16	16
Max torque of work table	KN.m	63	63	63	100
Rapid traverse of rail head	mm/min	4000	4000	4000	4000
Ram vertical travel of right railhead	Kn	35	35	35	40
Ram vertical travel of left railhead	kn	30	30	30	30
Range cutting force of right railhead	mm/min	1-50	1-50	1-50	1-50
Range cutting force of right railhead	mm/min	0.1-1000	0.1-1000	0.1-1000	0.1-1000
Travel of arm	mm	1000	1000	1000	1250
Section of arm	mm	255×200	255×200	255×200	240×240
Swivel of left and right railhead	٥	±30°	±30°	±30°	±30°
Section of tool	mm	40×50	40×50	40×50	50×50
Power of main motor	Kw	55	55	55	75
Overall dimensions	cm	569×470×480/520	605×440×493/533	690×510×480/520	690×510×480/520

Product photos







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