



3Axis Vertical Large Diameter Lathe With Ce Standard Hight Rigidity China Supply

Our Product Introduction

for more products please visit us on lathemach.com

Basic Information

- Place of Origin: Henan, China
- Brand Name: BAISHUN MACHINERY
- Certification: CE/ISO9001
- Model Number: CK5117
- Minimum Order Quantity: 1 Set
- Price: Negotiable
- Packaging Details: Export standard wooden case package or Negotiation with customers
- Delivery Time: 45 work days
- Payment Terms: L/C, T/T, Western Union
- Supply Ability: 20 Set/Sets per Month



Product Specification

- Product Name: 3Axis Vertical Large Diameter Lathe With Ce Standard Hight Rigidity China Supply
- Machine Type: CK5117
- Max. Turning Diameter(mm): 1700
- Max. Height Of Workpiece(mm): 1200
- Worktable Size(mm): 1400
- Max.weight Of Workpiece: 5tons
- No. Of Spindles: Single
- Voltage: 380V
- Key Words: Vertical Turning Lathe
- Function: Metal Turning
- Highlight: **3Axis Vertical Large Diameter Lathe, Hight Rigidity Vertical Large Diameter Lathe, China Supply Vertical Large Diameter Lathe**



More Images



Product Description

3Axis Vertical Large Diameter Lathe With Ce Standard Hight Rigidity China Supply

Our hot selling CNC Vertical Turning Lathe is perfect for processing ferrous metals, nonferrous metals, and some non-metallic materials. It can handle tasks such as turning end faces, inner and outer cylindrical surfaces, inner and outer circular conical surfaces, as well as hole drilling, expanding, and reaming. The main transmission is driven by an AC servo motor, and the machine offers hydraulic gear shifting and stepless speed regulation with two gears. The worktable is equipped with a manual 4-jaw single movement chuck for easy operation.



Tool Holder:

The default tool post is a four-position electric tool post, which is selected from YANTAI Universal Brand and belongs to the best tool post supplier in China. Depending on the size of the machine tool, we also provide 6-position and 8-position tool post.

Chip Conveyor:

If machine has full cover, the Chip Conveyor should be choose. It is suitable for steel industry scrap (material) fast delivery. With special structure can be better suitable for the delivery of chips under bad working conditions, such as steel pipe industry wire machine produced by the long strip of large roll chip.

Worktable:

The worktable is made of high-hardness materials. Under the condition of ensuring large bearing capacity, the guide surface of the workbench base has been scraped, which makes the machining accuracy higher, which has a significant advantage over the same industry.

Electrical control BOX

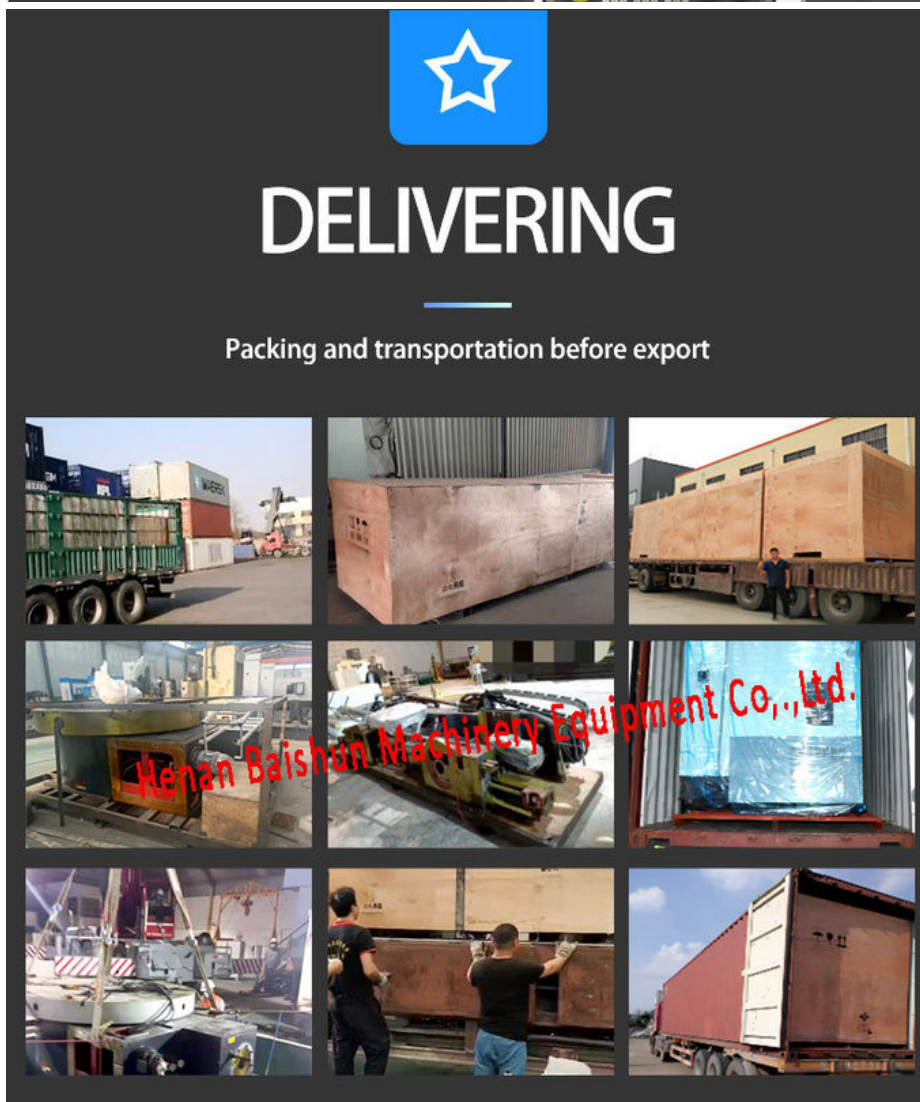
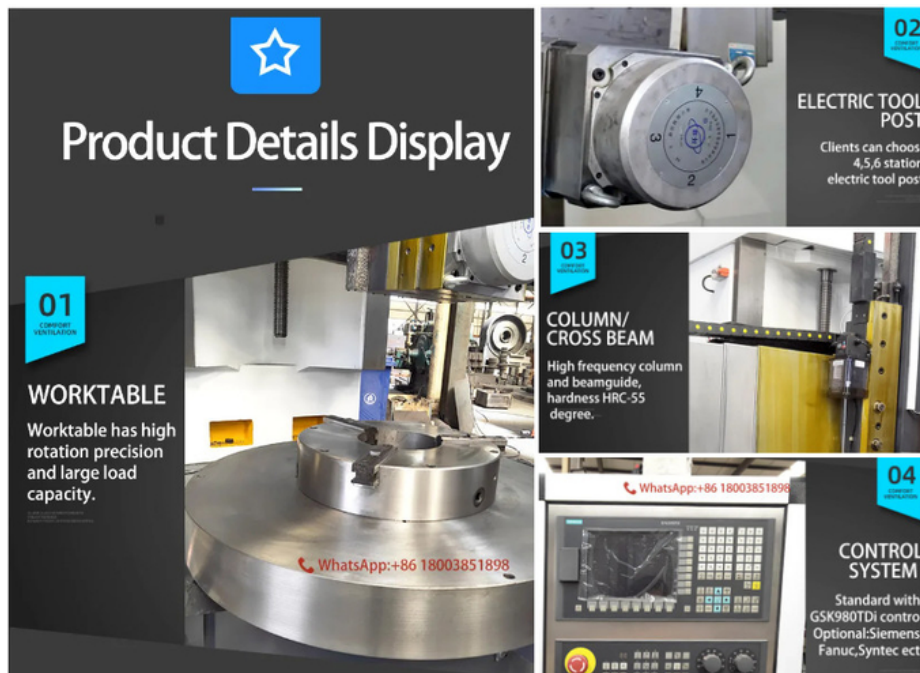
Electrical control elements are installed in the power distribution cabinet, and all operating elements are centrally installed in the hanging button station.

Machine parameter

Model	CK518	CK5112Q	CK5112A	CK5116Q	CK5120A	CK5126A
Max. turning diameter of vertical tool rest (mm)	800	1200	1200	1600	2000	2600
Working table diameter (mm)	700	1000	1000	1400	1800	2200
Max. height of work-piece (mm)	800	1000	1000	1200	1250	1400
Max. weight of work-piece (kg)	1500	1500	3200	3200	8000	8000
Range of worktable rotation speed (rpm)	30-260	20-180	6.3-200	15-160	3.2-100	2.2-70

Feeding series	Stepless	Stepless	Stepless	Stepless	Stepless	Stepless
Range of tool rest feed (mm/min)	0.25-90	0.25-90	0.8-86	0.25-90	0.8-86	0.8-86
Cross beam travel (mm)	500	1000	650	1200	890	1090
Horizontal travel of tool rest (mm)	500	700	700	900	1115	1400
Vertical travel of tool rest (mm)	450	500	650	750	800	800
Size of section of cutter bar (mm)	30*40	30*40	30*40	30*40	30*40	30*40
Main motor power (kw)	11	15	22	15	30	30

Detail Machine Photo:



**We are a direct-sale lathe machine manufacturer, not a trading company,
which means we can offer you the best prices.**

**Welcome get in touch with us:)
Tel/Whatsapp:+86 18003851898 (Miss Dora)**



Henan Baishun Machinery Equipment Co., Ltd.



+8618939515188



sale@goodlathe.com



lathemach.com

No.65, Tianming Road, Jinshui District, Zhengzhou City, Henan Province, China