

CNC Vertical Lathe Machine 1200mm Turned Length 3200kg Capacity

Basic Information

• Place of Origin: Henan, China

Brand Name: BAISHUN MACHINERY

Certification: ISO
Model Number: CK5112
Minimum Order Quantity: 1 set

• Price: Negotiation

Packaging Details: Export standard wooden case package or

Negotiation with customers

• Delivery Time: 45 work days

Payment Terms: T/T, L/C, Western Union
 Supply Ability: 50 Set/Sets per Month



Product Specification

Product Name: Vertical Turning Lathe CNC Vertical Lathe

Machine

No. Of Spindles: Single
Max. Turned Length (mm): 1200
Max.Weight Of Workpiece: 3200kg
Travel (X Axis)(mm): 500 Mm
Travel (Z Axis)(mm): 700 Mm

• Dimension(L*W*H): 2350*2350 *2700mm

• Voltage: 380V

• CNC Control System: GSK,SIEMENS, FANUC

• Weight (KG): 85000

Highlight: Metal Vertical Turning Lathe,

Machining Tool Vertical Lathe Machine



More Images



Product Description

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.

The CNC vertical lathe, also known as a vertical turning center, is a machine tool used for turning and cutting metal components with high precision and efficiency.

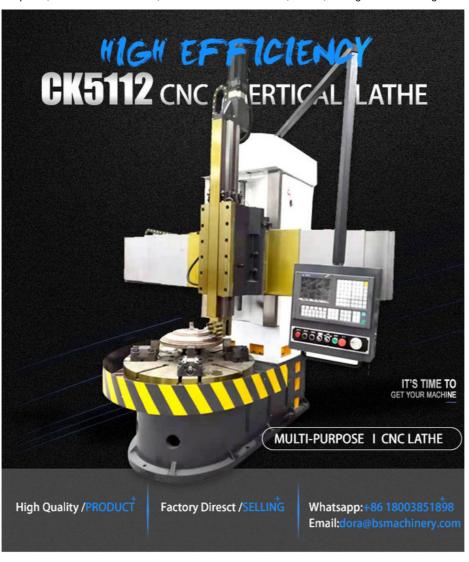
CNC vertical lathe has a vertical spindle that holds and rotates the workpiece. They are widely used in the manufacturing industry for producing large and heavy components, such as gears, turbines, and aerospace parts. They are particularly useful for turning components with a high aspect ratio.

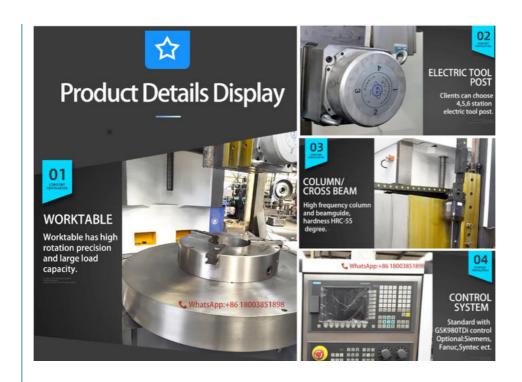
Additionally, CNC vertical lathes are highly automated and can be programmed to perform a wide range of machining operations, such as turning, drilling, boring, threading, and milling, with minimal human intervention.

CK5112 CNC Vertical Lathe

Main Features:

- 1. CNC vertical lathe, the CNC system uses Siemens 828DD system, there is a vertical tool post, the maximum machining diameter is 1600mm, the table diameter is 1400mm, and the maximum machining height is 1000mm.
- 2. The transmission device is a four-speed sleepless transmission, which is convenient, sensitive and reliable.
- 3. Set in the system, all gears use 40Cr grinding gears, which have the characteristics of high rotation accuracy and low noise.
- 4. The machine is suitable for high speed steel tools and carbide cutting tool processing of non-ferrous metal, black metal and nonmetal materials. On the machine can complete the following processes: Turning the inner and outer cylindrical surface of the plane; all kinds of hook face, inner and outer cone face, thread, cutting slot and cutting.







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