



shandong lu young machinery co.,ltd

luyoungcncmachines.com

## Flat Bed CK6140 CNC Lathe Machine 750/1000mm Distance Between Two Centers

Our Product Introduction

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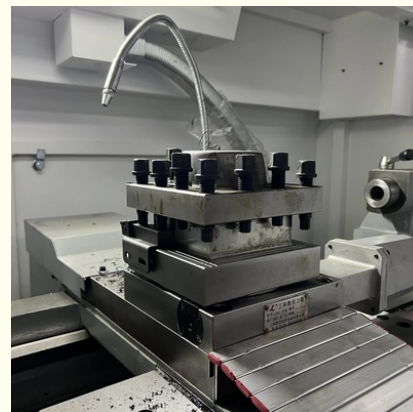
### Basic Information

- Place of Origin: SHANDONG
- Brand Name: cnc lathe machine
- Certification: CE
- Model Number: CK6140
- Minimum Order Quantity: 1/SET
- Price: \$6900-\$9000
- Packaging Details: non-fumigation wooden box
- Delivery Time: 30DAYS
- Payment Terms: T/T
- Supply Ability: 30/SET



### Product Specification

- Distance Between Centres: 750mm
- Coolant System: Yes
- Positioning Accuracy: 0.01
- Cnc Or Not: Cnc
- Spindle Head Type: A2-5
- Tool Holder: 4 Station Tool Holder Or Gang Type
- Chuck: Manual/Hydraulic/Penumatic
- Highlight: CK6140 flat bed cnc lathe machine,  
750/1000mm flat bed cnc lathe,  
1600R/MIN flat bed cnc lathe



### More Images



## Product Description

### Specification

Technical parameters	Ck6140
The maximum rotary diameter of the bed	Φ400mm
The maximum rotary diameter on the tray	Φ180mm
Maximum machining length	850/1500mm
Maximum stroke x/z	X:220z:1050/1600mm
The main shaft end form	C6
Diameter of main shaft hole	52mm
Taper of main shaft hole	Mt6
Spindle motor power	5.5kw
Chuck size	200mm
Positioning accuracy	0.02/0.025mm
Repeat positioning accuracy x/z	0.01/0.015mm
Diameter of tail sleeve	65mm
The tail sleeve stroke	140mm
Tail socket taper	Mt4
Tool post form	Electric four-position
Tool profile size	20×20mm
Total power capacity	10KVA
External dimension	2500×1500×1650mm
Machine weight	1800/2300kg



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Distance between two centers: 750/1000/1500mm  
Cnc control system: GSK/Siemens/Fanuc and etc.


### **Application Range**

Suitable for turning various rotational surfaces, including cylindrical surfaces, conical surfaces, and special-shaped surfaces. It can perform grooving, threading, boring, and reaming operations. Widely used in industries such as automotive, machinery, bearings, electrical appliances, and instrumentation.


### **Ease of Operation**


The machine is easy to operate, especially suitable for processing complex parts or high-precision large batch production. It is also an ideal equipment for CNC teaching and training.  
If you need a more formal or technical version, feel free to ask!

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