



Horizontal Flat Bed CNC Lathe Machine with 6 Station Electric Turret

Our Product Introduction

Basic Information

- Place of Origin: SHANDONG
- Brand Name: cnc lathe machine
- Certification: CE
- Model Number: CK6136
- Minimum Order Quantity: 1set
- Price: \$6800-\$7500
- Packaging Details: non-fumigation wooden box
- Delivery Time: 25 working days
- Payment Terms: , T/T
- Supply Ability: 100sets per month



Product Specification

- Cnc Or Not: Cnc
- Distance Between Centres: 750/1000/1500/2000mm
- Spindle Bore: 52mm
- Spindle Nose Type: A2-6
- Tool Height: 25mm
- Turret Type: 4-station Electric Turret
- Swing Over Bed: 360mm
- Structure: Flat Bed Lathe
- Max Workpiece Length: 750mm
- Model No: Ck6136
- Type: Horizontal
- Tool Bar Section: 25x25mm
- Highlight: horizontal flat bed CNC lathe,
6 station electric turret lathe,
flat bed CNC lathe machine

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Product Description

Specification

Meddle CNC Lathe Machine CK6136A	
Item	CK6136A
Max. swing dia. over bed	Φ360mm
Max. swing dia. over cross slide	Φ190mm
Max. processing length(mm)	750
Dia. of spindle hole	Φ52mm
Spindle speed	150-2500rpm
spindle taper	MT6
Tool holder	
Tool bar section	20x20
Main motor power	5.5kw
X/Z axis fast feeding speed	6/8 m/min
X/Z axis position accuracy(mm)	0.01/0.015
X/Z-axis repeatability(mm)	0.012/0.013
Clamping	3 Jaw Manual Chuck(optional pnematic or hydraulic chuck)
Tailstock sleeve dia.	60mm
Tailstock sleeve travel	120mm
Tailstock taper	MT4
Dimension	2120x1520x1900
Weight(kg)	1600
Standard configuration:	
GSK980 tb3 CNC Controller	
Servo motor for X,Z axis, Servo driven	
3 Jaw Manual Chuck	
4 station electric tool post	
Auto lubrication system	
lighting system	
cooling system	

Product Feature

CK6136 CNC lathe machine High precision tool, the main shaft adopts Harbin bearing HRB high precision double ball bearing support, low noise, high precision and good stability.
 2.TheCK6136 guide is refined by ultrasonic quenching, high hardness and good rigidity.

3. The electric four-position tool holder is positioned with precise gear positioning, and the positioning accuracy is high.
4. The tail frame has fast CAM clamping device, and the work efficiency is high. The tail seat sleeve has the device to prevent the drill bit rotation, avoiding the taper of the hole of the socket sleeve caused by the rotation of the drill caused by the wrong operation, and the tail part is protected effectively.
- 5 CK6136 Small new horizontal Gsk system control , the hybrid stepping motor driver or optional ac servo motor drive, can also according to user's request matching other systems.
6. Easy to operate, especially suitable for complex parts or high precision machining of high-volume parts, which is also the first choice for numerical control teaching

Three jaw chuck

precision chuck,automatic centering,large clamping range,fast clamping speed
can also choose Hydraulic chuck



Electric tool holder

The factory comes standard with a 4-station electric tool holder, and can also choose a 6/8-station electric/hydraulic tool holder

Manual tailstock

The tailstock sleeve is high-frequency quenched and carefully ground,which is not easy to wear



Hardened rail

Audio quenching of rails,strengthening the hardness of rails apply the current effect to cancel this adjustment,compare and save

OUR FACTORY

Luyang CNC machinery company has 20 years of production lathe experience, main CNC lathe, CNC milling machine, processing center, Swiss CNC lathe high-tech enterprise. The company has a professional production and development team and favorable after-sales technical team support. The company takes the strength to make the product, the service wins the customer, the customer as the basic management concept. Our company has gained a good reputation both at home and abroad by providing customers

with

cost-effective CNC machine tools and excellent timely sales advice and after-sales service. Development, innovation, people-oriented, is the direction my company has been working on. Our company continuously strengthen product performance improvements, innovation cost-effective CNC machinery, optimize product quality control system, to provide global support services as the dominant direction of the development of the company.



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