



CK6136-750/ 1000mm Turning Machine CNC Lathe 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: \$6900-\$8000
- Packaging Details: non-fumigation wooden box
- Delivery Time: 15 working days
- Payment Terms: L/C, T/T
- Supply Ability: 100sets per month



Product Specification

- Number Of Axes: 2/3/4
- Spindle Taper: MT6
- Coolant System: Yes
- Style: Flat Bed Type
- Cnc Or Not: Cnc
- Precision: High Precision
- Distance Between Centres: 750/1000/1500/2000mm
- Machine Dimension: 1850/2120/2370x1400x1700mm
- Spindle Speed: 150-2500rpm
- Main Motor Power: 5.5kw
- Max Cutting Length: 750MM
- Width Of Guideway: 350mm
- Spindle Motor Power: 7.5kW
- Max Turning Diameter: 500MM
- Tool Holder: 4

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	

Our Product Introduction

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cooling system

Product Description

The CK6136 CNC lathe features parallel guides that have undergone ultrasonic frequency quenching and fine grinding, ensuring high precision. The spindle is controlled by variable frequency stepless speed regulation, enabling automatic continuous processing of parts' inner and outer cylindrical surfaces, end faces, arbitrary conical surfaces, arc surfaces, and imperial threads. According to user requirements, either Siemens or Japanese CNC systems can be selected. Special attachments such as pneumatic chucks and hydraulic chucks can be added based on user needs.





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