



shandong lu young machinery co.,ltd

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OEM Cnc Lathe Machine CK6150 With 500mm Maximum Machining Over Bed Diameter

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Lu Young
- Certification: CE
- Model Number: CK6150
- Minimum Order Quantity: 1/set
- Price: \$9000-\$12000
- Packaging Details: non-fumigation
- Delivery Time: 45 working days
- Payment Terms: T/T, L/C
- Supply Ability: 30set



Product Specification

- Machine Size: 2610*1530*1674mm
- Category: Cnc Lathe Machine
- Max Maching Over Bed Diameter: 500mm
- Max Cutting Length: 500MM
- Voltage: 3 Phase 380V 50HZ
- Dia. Of Spindle: 750/1000/1500/2000mm
- Max Spindle Speed: 2500 Rpm
- Weight: 3600kg
- Port: Qingdao Or Shanghai Port
- Machine Name: CNC Lathe Machine
- Tail Stock: Manual Tail Stock/hydraulic Tail Stock
- Model No: Ck6150



More Images



Product Description

Product Description

Item	CK6150A	ck6150B
Max. swing dia. over bed	Φ500mm	Φ500mm
Max. swing dia. over cross slide	Φ280mm	Φ280mm
Processing length	750/1000/1500/2000mm	
Dia. of spindle	Φ82mm	
Spindle speed step	step-less	Three gear speed manual change,frequency conversion stepless
Spindle speed	14-1500 rpm	30-150,100-500, 320-1600rpm
Taper of spindle bore	1:20/Φ90	
Spindle nose	Type of spindle head D-8	
Tool holder	4 station electric tool post	
Tool bar section	25X25mm	
Main motor power	7.5KW	
X/Z axis position accuracy	0.02/0.025mm	
X/Z-axis repeatability(mm)	0.01/0.012mm	
X/Z axis fast feeding speed	8/10 M/MIN	
Tailstock sleeve travel	150mm	
Tailstock taper	MT5	
Dimension	2410/2660/3160 ×1560×1730mm	
Net weight	2800/3200/3500kg	



Guide rail of the bed

The guide rail of the bed is finely ground after being quenched by the super-audio frequency, with high hardness, good rigidity and long service life. The carriage adopts the plasticization process of the guide rail surface, which has good wear resistance and high precision.

Tailstock

There is a device in the tailstock sleeve to prevent the rotation of the drill bit, which avoids damage to the taper of the inner hole of the tailstock sleeve due to the rotation of the drill bit caused by misoperation, and effectively protects the tailstock components

Controller system

The standard is GSK980TB3 controller system, the optional is Siemens ,Fanuc or Syntec controller system. Simple and easy to operate,with the operation manual.

Chuck:

The standard chuck is 3 jaw manual chuck, the optional configuration is 3 jaw or 4 jaw hydraulic hollow chuck.

Turret

The standard turret is 4 station electric turret, the optional is 6/8 station electric turret or 12 station living turret.



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86 18660852746



sales@luyoungmachinery.com



luyoungcncmachines.com

Room 1061, Building A, Guoshan Center, Taiqian Street, Taishan District, Taian City, Shandong Province