



shandong lu young machinery co.,ltd
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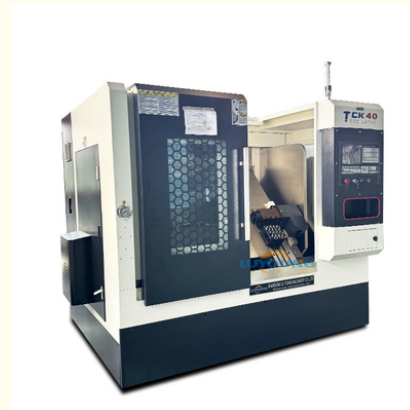


TCK40 Flat Bed Cnc Lathe Gang Type Tool Holder And Flying Cutting Head Hydraulic Chuck

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: Luyoung
- Certification: CE
- Model Number: TCK40
- Minimum Order Quantity: 1
- Price: USD12000-USD30000
- Packaging Details: non-fumigation wooden box
- Delivery Time: 45 working days
- Payment Terms: L/C, T/T
- Supply Ability: 100sets



Product Specification

- Bed: Slant Bed Machine
- Chuck: 6 Inch
- Tool Holder: Gang Type Tool Holder
- Highlight: **TCK40, Flat Bed Cnc Lathe, Hydraulic Chuck Flat Bed Cnc Lathe**

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Product Description

Our Product Introduction

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Other models slant bed machine



Slant Bed
Structure

: The two guide rails of the inclined bed CNC lathe intersect with the ground plane to form an inclined

surface, with angles of 30°, 45°, 60°, and 75°⁴. The bed of the inclined bed CNC lathe is a right-angled triangle

Enhanced

Rigidity: The cross-sectional area of the inclined bed is larger than that of a flat bed with the same specifications, providing greater resistance to bending and torsion.

Improved Space

Utilization: Inclined bed machines make effective use of space and greatly reduce the floor space occupied by the machine.

Efficient Chip

Removal: The inclined guide rails facilitate the concentration of chips on the chip conveyor, which is convenient for automatic chip removal.

High-Speed Spindle

Unit: The spindle unit speed can reach 4500 rpm.

Taiwan Guide Rails: The machine uses Taiwan guide rails for fast movement and high precision

Main Servo Motor: The servo main motor has a large torque and fast acceleration

Tool Post

Options: The inclined bed CNC lathe can have a row cutter or a turret to meet different processing needs⁴. It can be equipped with a row cutter structure, increasing the transverse stroke, improving processing efficiency, and can be equipped with multiple tool rests.

Gang-type tool rest: Simple structure, easy to modify and process, easy to locate and install. The accuracy of the gang-type tool rest modification method is determined by the machine's own accuracy and is suitable for the high precision and high efficiency operation requirements of modern production and manufacturing



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