



Conventional Cw61125b Horizontal Lathe Machine Turning Center Large Size

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: BAISHUN
- Certification: CE, ISO
- Model Number: CW61125B
- Minimum Order Quantity: 1 Set
- Price: Negotiation
- Packaging Details: Export standard wooden case package or Negotiation with customers
- Delivery Time: 45 working days
- Payment Terms: T/T, L/C, Western Union
- Supply Ability: 20 Set/Sets per Month



Product Specification

- Product Name: Horizontal Conventional Cw61125b Lathe Machine Turning Center Large-Size Lathe
- Model: CW61125B
- Swing Diameter Over Bed: 1250mm
- Swing Diameter Over Carriage: 860mm
- Max. Weight Of Workpiece: 8000kg
- Spindle Bore(mm): 130mm
- Width Of Bed (mm): 755mm
- Key Words: Horizontal Lathe
- Highlight: **Cw61125b Horizontal Lathe Machine, Conventional Horizontal Lathe Machine**



More Images



Product Description

Horizontal Conventional Cw61125b Lathe Machine Turning Center Large-Size Lathe

Product Introduction:

Features:

1. The side wall of bed is constructed with double-rib Plates, and the shape of internal ribs is of box type and bevel ribs combination. The rigidity is higher than that of ordinary lathes. The precision is stable. And these lathes can carry out strong force cutting.
2. On apron, there is a device, operated by a single lever, used for rapid traverse of the carriage. Spindle's braking and rotating direction change is controlled by hydraulic system, or by hand operation, all to user's choice.
3. The saddle guide way is glued by "TSF" soft belt wear resisting materials.
4. On user's demand, we can equip the lathe with automatic feeding mechanism. The top slide can be used independently for turning of short cone. In combination with longitudinal feeding, it can also turn long taper surface.

- Ideal for turning lengthy workpieces
- Bedways surface treated with supersonic frequency hardening
- High rigidity and accuracy in the spindle system
- Headstock equipped with clutch for enhanced safety and reliability
- X and Z axis with centralized ballscrew
- Features a centralized lubrication system

This lathe machine is designed for internal and external turning, tapering, and other rotating surfaces. It is capable of machining steel, castings, nonferrous metals, and more. With high dimensional accuracy (IT6-IT7) and excellent surface roughness, our machine ensures top-quality results.



CW61125B Series Lathe Machine(6 tons load capacity):

Swing over bed: 1250mm;

Swing over cross slide: 860mm;

Processing length: it's up to customer's requirements;

Bed width: 755mm;

Load capacity: 6 tons;

Spindle bore: 130mm;

Main motor power: 22kw.

Specification:

Technical items	CW6163	CW6180Q	CW6180B	CW61110Q / CW62110Q	CW61125Q / CW62125Q	CW61125B	CW61160B	CW61160	CW61200	CW61250
Model	CW6163	CW6180Q	CW6180B	CW61110Q / CW62110Q	CW61125Q / CW62125Q	CW61125B	CW61160B	CW61160	CW61200	CW61250

Swing diameter over bed	630mm	800mm	800mm	1100mm	1250mm	1250mm	1600mm	1600mm	2000mm	2500mm
Swing diameter over carriage/cross slide	350mm	480mm	480mm	800mm	920mm	860mm	1200mm	1200mm	1600mm	2100mm
Swing diameter over gap/saddle	CW6163-No gap	CW6180Q-No gap	CW6180B-No gap	CW61110Q-No gap	CW61125Q-No gap	No gap				
	CW6263-800mm	CW6280Q-1000mm	CW6280B-1000mm	CW62110Q-1300mm	CW62125Q-1500mm					
Max. Length of workpiece	1500mm; 2000mm; 3000mm; 4000mm; 5000mm; 6000mm; 8000mm; 10000mm; 12000mm; 14000mm; 16000mm; 18000mm; 20000mm									
Max. weight of workpiece	2 tons	2 tons	2.5 tons	2.5 tons	2.5 tons	6 tons	6 tons	16 tons	16 tons	16 tons
Spindle hole diameter	105mm	105mm	105mm	105mm	105mm	130mm	130mm	130mm	130mm	130mm
Guide rail width	550mm	550mm	600mm	600mm	600mm	755mm	755mm	1100mm	1100mm	1100mm
Main motor power	11 kw	11 kw	11 kw	11 kw	11 kw	22 kw	22 kw	22 kw	22 kw	22 kw

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