

Chinese Machines Supply Heavy Flange Turning Lathe Face Lathe

Basic Information

. Place of Origin: Henan, China Brand Name: Baishun · Certification: ISO Model Number: C6025 Minimum Order Quantity: 1 set • Price: Negotiation

· Packaging Details: Export standard wooden case or negotiation

with customer.

. Delivery Time: 45 work days

• Payment Terms: T/T, L/C, Western Union . Supply Ability: 50 Set/Sets per Month



Product Specification

• Product Name: Lowest Price Of 1600Mm Turning Diameter Horizontal Cnc Facing Turning Lathe

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• Max. Length Of Workpiece 1000

(mm):

• Range Of Spindle 16 - 128 R.p.m

Speed(r.p.m):

• Spindle Bore(mm): • Max. Turned Length (mm): 2500 Mm • Spindle Motor Power(kW): 15 · Voltage: • Weight (KG): 10000 KG C6025 • Machine Type: Max. Turning Diameter: 2500mm • Max. Length Of Work Piece:600mm Chuck Diameter: 2000mm

. Keyword: Facing Lathe Machine



More Images









Product Description

Product Description

Chinese Machines Supply Cheap Heavy Flange Turning Lathe Face Lathe For Sale

The face lathe include a large chuck or faceplate to hold the flange securely during machining, a range of cutting tools to accommodate different sizes and shapes of work piece, and controls to adjust the depth and angle of the cuts as needed, and is especially suitable for low speed high load cutting. Featuring high carrying capacity, high rigidity, optimal appearance design and easy operation, it mainly be used in turning neutral mechanical parts with a relatively large diameter, such as tire mold large diameter flange tube plate, turbine parts, end enclosure, etc. And widely applied in chemical engineering, heavy duty machining, automobile manufacturing, mining and railway equipment and aviation parts processing and manufacturing, Normally there are conventional type and CNC type for Choice.



High precision flange facing lathe machine C6025 is suitable for turning large and medium-sized discs, such as a variety of flanges, valve, electrical machine end cover, tire mold. It can be used in petrochemical industry, transportation, mining railway, automobile manufacturing and other machinery manufacturing industry.

This kind face lathe is mainly used to process large, medium plate and cylinder workpiece such as flange, valve, gland, plate, motor cover, tire mold, etc.

This lathe can be widely applied in the production field of energy, transportation, oil, chemical industry, mining, railway, car making and so on.

- 1. This machine is mainly suitable for high-speed steel or carbide cutting tools, cast iron, steel, forgings and non-ferrous disc type rotating body metal parts machining.
- 2. To complete the cylindrical, conical, end, grooving and other machining processes, can meet part of the rough and fine turning.
- 3. All the gears are with long life and low noise.

Face Lathe Model list & Detail Specification:

Project	Unit	C6010	C6016	C6020	C6025	C6030		
Maximum turning diameter	mm	1000	1600	2000	2500	3000		
Chuck diameter	mm	800	1200	1600	2000	2500		
Maximum length of workpiece	mm	500	400	400	700	800		
Maximum weight of workpiece	ton	1	2	3	5	10		
Power of main motor	kw	4 grade 11	4 grade 15	6 grade 11	6 grade 15	8 grade 18.5		
Spindle speed	r/min	20-156	20-156	13-103	9-75	4-40		
Spindle diameter	mm	160	180	200	240	300		
Feed way of tool rest	kw	Servo Control of PLC						
Horizontal stroke	mm	500	350	350	400	500		
Longitudinal stroke	mm	500	800	1000	1250	1450		

Machine weight	ton	4	5	6.8	8	15

Packing&delivery

Our advantage:

- 1: With CE, ISO certification.
- 2: Full production tracking.
- 3: Professional engineers can guarantee the highest quality.
- 4: More suppliers as alternatives, guarantee your lowest and competitive price.
- 5: Sales fstaff with more than 10 years experience, will answer your pre-sales and after-sales questions.
- 6: OEM production is available, to meet customer needs
- 7. Low MOQ (1 unit) is available.
- 8. 24 hours technical support.

Warranty period:

During warranty period (one year), if you have any parts broken because of qulity problem,we will supply to you free of charge by express.

Out of warranty period, if you have any question, you can contact us, we will supply our best service to you as usual.

- 1. Technical support online service provided .
- 2. Technical files service provided.
- 3. Machine operation video provided
- 4. On-site training service provided.
- 5. Spare parts replacement and repair service provided.
- 6. All of the questions will be replied within 24 hours

Contact





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