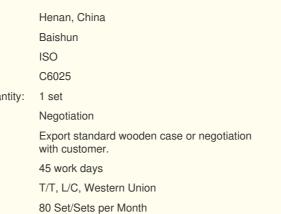


# High Quality End Surface Turning Lathe Machine Tool For Machining **Aluminum Mold**

## **Basic Information**

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- · Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:





## Product Specification

- Product Name:
- End Surface Turning Lathe Machine Tool C6025 • Machine Type: Max. Turned Length (mm): 2500 Mm 2000mm Chuck Diameter: Max. Length Of Workpiece 600mm (mm): • Range Of Spindle 12-94r.p.m Speed(r.p.m): • Type: Floor Type • Spindle Motor Power(kW): 15 . Keyword: Flangelathe • Function: Facing Lathe Turning • Highlight: End Surface Turning Face Lathe Machine, High Quality Face Lathe Machine,



## More Images





Aluminum Mold Face Lathe Machine



#### High Quality End Surface Turning Lathe Machine Tool For Machining Aluminum Mold

#### **Product Description**

Flange face lathe, also known as big head lathe, plate lathe, pit lathe,flange lathe. The base rail adopts a rectangular structure, with a large span, good rigidity, and is suitable for low-speed heavy-load cutting. The operating station is installed at the front bed position, which is easy to operate and has a coordinated appearance. The floor lathe structure adopts a bed rail with the headstock spindle perpendicular to the movement of the pallet. The headstock and the transverse bed are connected to the same base. The base is a mountain-shaped guide structure, and the lateral movement of the pallet can be manually adjusted. The machine tool castings are vibrated to eliminate internal stress, and the bed is also ultrasonically quenched and the guide rails are ground. This machine tool has a large load-bearing capacity, strong rigidity, beautiful appearance, easy operation, and can turn the internal and external cylindrical surfaces, end faces, arcs and other forming surfaces of various parts. It is an ideal equipment for processing various wheels, tire molds and large flat discs and ring parts. Floor lathes are mainly used for turning heavy machinery parts with larger diameters, such as tire molds, large-diameter flange tube sheets, turbine accessories, heads, etc. They are widely used in the processing and manufacturing of petrochemicals, heavy machinery, automobile manufacturing, mining and railway equipment, and aviation parts.







Max. turning diameter	mm	1000	1600	2000	2500	3000
Chuck diameter	mm	800	1400	1600	2000	2500
Max. length of work pieces	mm	200	400	600	600	600
Max weight of workpiece	Т	1	2	3	3	5
Power of main motor	kW	11	11	15	15	22
Spindle speed	r/min	8-120	16-128	12-94	12-94	4-40
Spindle diameter	mm	190	200	200	200	300
Feed way of tool rest	Infinitely variable frequency					
Horizontal stroke	mm	320	320	320	320	320
Longitudinal travel	mm	500	800	900	1400	1400
Weight	Т	4	5	8	10	17

#### **Company Introduction**

Henan Baishun Machinery Equipment Co.,Ltd is a professional manufacturer, which especially work for Slotting machine, Vertical lathe machine, CNC Vertical lathe machine, CNC Horizontal lathe machine, Roll lathe machine, Gear hobbing machine, Pole erection machine, Shredder machine,etc. With 14 years experience for lathe machines, we have export our products to Peru, Brazil, Chile, Mexico, Italy, Indonesia, Sri Lanka, Russia, and Uzbekistan.ect.

Our company attaches great importance to international technical exchanges and cooperation, has introduced advanced technology and craft from United States, Germany, Australia and other countries, establishes the international advanced production lines and first-class modern testing base. Welcome all friends visiting and communicating and cooperating.

Packing&delivery

#### **Our Services**

#### Our Services

We can provides 7x24-hour online pre-sale service, engineer follow-up order service, and logistics delivery operation service. And also we can provide installation services. In addition, with more than 10 years experience of various markets, we can help customers successfully complete a series of services from purchasing to goods Customs clearance, thereby saving times and also reducing customers' costs in all aspects.

#### 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

### Welcome to contact!!

