

High Accuracy Cnc Planer Type Boring Milling Machine Directly Supply Deep Hole Drilling Machine

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:
- Packaging Details:

1. Outside we will pack the product with plastic to prevent wet. 2. Outside of the machine will be packed by strong wooden pallet. 3. If there requirement of the package, we can customized based on the detail requirement.

- Delivery Time:
- Payment Terms: L/C, T/T, Western Union

4 month

10 Set/Sets per Month

China

ISO

1 set

TK6813

USD79000/Set

BAISHUN MACHINERY

Supply Ability:



Product Specification

Product Name:	High Accuracy Cnc Planer Type Boring Milling Machine Deep Hole Drilling Machine	
• Туре:	TK6813	
Spindle Bore:	130mm	
• RAM Size:	380X420	
 Table Loading Capacity: 	10000kg-40000kg	
• Function:	Boring And Milling	
 Application: 	Metal Machining	
Color:	Customization	
• Highlight:	Cnc Planer Type Boring Milling Machine, High Accuracy Boring Milling Machine	



More Images



Product Description

High Accuracy Cnc Planer Type Boring Milling Machine Directly Supply Deep Hole Drilling Machine



Features

- 1) Simple structure in linear type ,easy in installation and maintation.
- 2) Adopting advanced world famous brand components in pneumatic parts ,electric parts and operation parts.
- 3) High pressure double crank to control the die opening and closing.
- 4)Running in a high automatization and intellectualization, no pollution

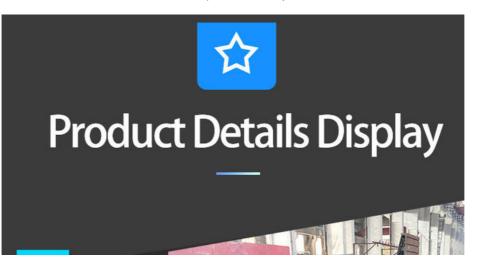
5) Apply a linker to connect with the air conveyor , which can directly inline with filling machine.

Structural performance

The machine tool has enough power and rigidity to meet the requirements of powerful milling: it has three feeds of X, Y, and W.The feeds in the X and Y directions have digital displays and clamping devices. It is a kind of excellent performance and process range. A wide range of advanced equipment with high precision and high production efficiency can completely replace planer and floor boring machines; this machine tool can complete drilling, reaming, boring, groove cutting and plane milling in one clamping.

In addition, it can also perform High-precision hole processing; it is an indispensable processing equipment for heavy machinery, construction machinery, rolling stock, mining equipment, large

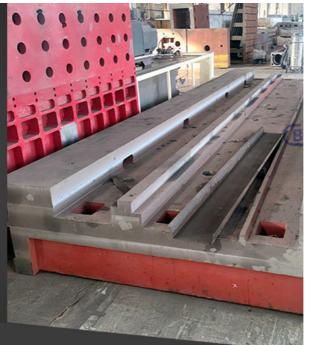
motors, water turbines, steam turbines, ships, steel, military and other industrial sectors.





MACHINE BED

The machine bed is built of resin, wood former with reasonable structure and rigidity.







ROTARY TABLE

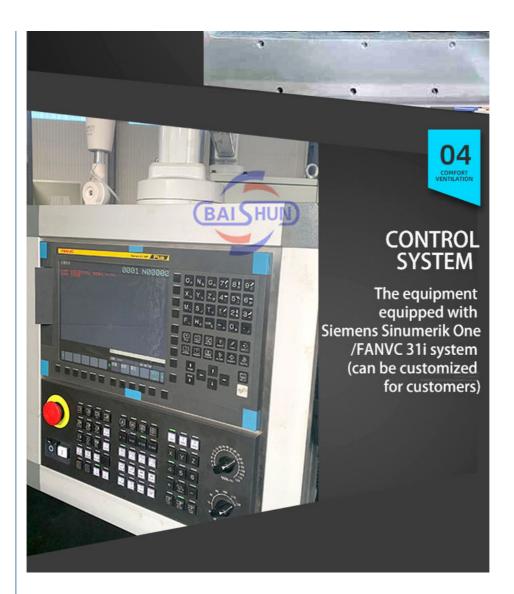
We build different models of rotary tables according to the difference of loading capacity, size of table and customer's requests.



COLUMN

Most of high quality castings,resin and wool former are in a doubleframe structure, the column is of sufficient rigidity that allows the smooth movement of spindle box vertically.





TK68 CNC Planer type boring and milling machine:

Item	Unit	TK6813	TK6816
Spindle diameter	mm	130	160
Spindle taper		ISO 50	ISO 50
Max. spindle speed	rpm	2-1500	2-1000
Motor power-Servo	KW	22/30	30/40
Table loading capacity	Kg	10000-40000	20000-60000
Table size	mm	1400*1600 1600*1800 1800*2000 2000*2500	1400*1600 1600*1800 1800*2000 2000*2500 2500*3000
Cross travel of table -X axis	mm	3000(op: 4m, 5m)	4000(op: 4m,5m)
Vertical travel of spindle head stock-Y axis	mm	2000(op: 3m, 4m)	2000(op: 3m, 4m)
Longitude travel of spindle-Z axis	mm	700	1000
Travel of column-V axis	mm	1600	2000
Table rotary indexing-B axis	0	360	360
Travel speed of table X	mm/min	0.5-6000	0.5-6000
Tool magazine	pcs	40/60	40/60

Henan Baishun Machinery Equipment Co., Ltd is a leading expert in manufacturing top-of-the-line CNC floor-type, planertype, and gantry-type boring-milling machines. Our advanced machinery serves industries worldwide, including nuclear power, wind energy, hydropower, and forging and pressing equipment, among others.

Dedicated to excellence, we leverage our industry expertise and resources to specialize in the development and innovation of boring machines. Our commitment to research and development has positioned us as leaders in designing, developing, and manufacturing CNC and digital readout boring machines. We proudly hold ISO9001 quality certification and European quality standards, ensuring that our products meet the highest international benchmarks.

Experience the precision and reliability of Henan Baishun's machinery, where cutting-edge technology meets unparalleled expertise.

EXHIBITIONS & REAL APPLICATION FROM FOREIGN CLIENT



Mexico

Macedonia



Malaysia



Chile



Holland







Saudi Arabia

Italy

Philippines

REAL SHOOTING

PRODUCTION WORKSHOP

CAREFUL AND RIGOROUS, PRECISE ASSEMBLY, EVERY PLACE IS DELICA TEEVERY SILK IS OUR DEDICATED EFFORT.





FAQ

1. How can I select the ideal machine for my needs?

A: Choose the perfect model yourself, or simply share your specifications with us, and we'll recommend the best fit. You can also send us your product drawings, and our experts will select the most suitable machine for you.

2. What is the delivery timeframe?

A: Delivery times vary based on the machine and model selected, typically ranging from 2 to 4 months. For precise delivery details, feel free to contact us directly. Our state-of-the-art manufacturing facility ensures high-quality production with a global market focus.

3. Do you offer quality assurance and comprehensive after-sales support?

A: Absolutely! Our machines come with a 12-month warranty, and we offer on-site installation if needed. We also provide commissioning, technical guidance, and ongoing after-sales maintenance support.

4. What are the payment terms?

A: We require a 30% down payment upon order, with the remaining 70% due before shipment.

5. What is the minimum order quantity (MOQ)?

A: The MOQ is 1 set, though some lower-cost machines may have a higher MOQ.

6. Can you elaborate on the warranty?

A: Our machines are backed by a 12-month warranty. We offer on-site installation, commissioning, technical guidance, and after-sales support to ensure your satisfaction.

7. If I encounter setup or operational issues, can I get assistance?

A: Yes! We provide video technical support and online service, with responses available within 24 hours to help resolve any issues you may face.

We are a direct-sale machine manufacturer, not a trading company, which means we can offer you high quality product with the best prices.

Welcome get in touch with us:) Tel:+86 18003851898

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