

# Metal Processing Cnc Horizontal Boring And Milling Machine Large Torque High Efficiency

#### **Basic Information**

• Place of Origin: China

Brand Name: BAISHUN MACHINERY

Certification: ISO
Model Number: TK6511
Minimum Order Quantity: 1 set

Price: USD95000/Set

• 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: 3 month

Payment Terms: L/C, T/T, Western Union
 Supply Ability: 30 Set/Sets per Month



#### **Product Specification**

Product Name: Cnc Horizontal Boring And Milling Machine

Type: TK6511
Spindle Bore: 110mm
Table Size: 1400\*1600mm
Max.travel Speed Of Table: 5000mm/min
Function: Boring And Milling

Function: Boring And Millin
 Application: Metal Machining
 Color: White And Blue

Highlight: High Efficiency Cnc Horizontal Boring And

Milling Machine

Large Torque Cnc Horizontal Boring And Milling

Machine



### More Images







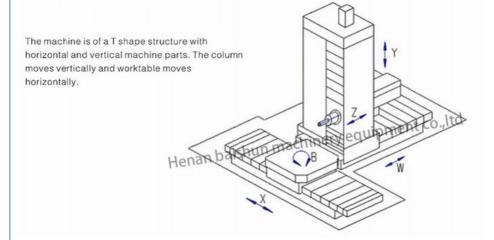


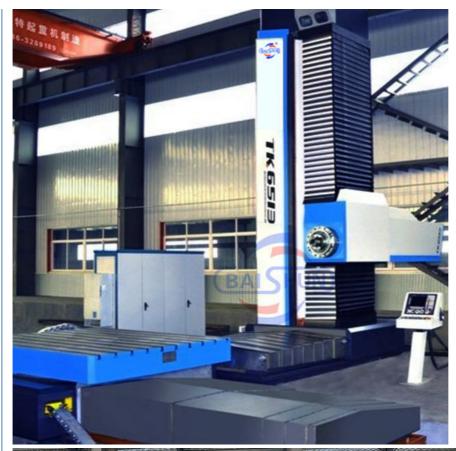
### **Product Description**

## China Floor Type Metal Processing Cnc Horizontal Boring And Milling Machine For Sale CNC planer type boring and milling

The CNC planer type boring and milling lathe are machines with large torque, high efficiency, high rigidity and advanced technologies. Per user's requests, the machines can match with different controllers, different precision requirements, different sizes of tables to form different models of boring machines. This series of boring mills are suitable 'or machining large, medium sized box shape, frame structure or mould parts, and can perform milling, boring, drilling, winching, tapping etc after one clamping. The machines controls 7 axes with 4 axes simultaneous and allows circular interpolation and 3-D curved surface machining. Equipped with milling head, face plates and other devices, the series of machines have enlarged machining capabilities. The spindle has cooling case to limit the head in spindle.











#### **Technical Specification**

Item	Unit	TK6511	TK6513	TK6516
Spindle diameter	mm	110	130	160
Spindle taper	ĺ	ISO 50	ISO 50	ISO 50
Max. spindle speed	rpm	10-2000	2-2000	2-1500
Motor power-Servo	KW	17/22.5	22/30	30/40
Table loading capacity	Kg	6000	10000	20000
Table size	mm	1200*1400 1400*1600	1400*1600 1600*1800	1400*1600 1600*1800 1800*2000
Cross travel of table -X axis	mm	2000(op: 3m, 4m)	2000(op: 4m, 5m)	2500(op: 4m,5m)
Vertical travel of spindle head stock-Y axis	mm	1500(op: 2m, 3m)	2000(op: 3m, 4m)	2000(op: 3m, 4m)
Longitude travel of spindle-Z axis	mm	600	800	1000
Travel of column-V axis	mm	1200	1600	1600
Table rotary indexing-B axis	0	360	360	360
Travel speed of table X	mm/min	5000	0.5-6000	0.5-6000
Tool magazine	pcs	40/60	40/60	40/60



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