



Dongguan Dingsheng CNC Equipment Co., LTD

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Contact:

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Type: DS-4040 High-end automatic tool changer three-axis CNC engraving machine

Serial Number	Project Name	Specification and Model	Notes
1	Operating mode	XYZ three axes	
2	XYZ travel	400*400*150mm	
3	Handwheel	0.001	Wired handwheel
4	Maximum form factor of the device	Length 1250* Width 850* height 1750mm	
5	Height of the gantry	220mm	
6	Repeat positioning accuracy	The 0.005 mm	G0 speed 10 meters per minute
7	Machine accuracy	The 0.01 mm	
8	Voltage	AC220V (household electricity) or AC110V	
9	Bed structure	Marble/cast fuselage	
10	Numerical control system	Taiwan Baoyuan (Bus Absolute Value Numerical control system)	Taiwan Baoyuan
11	Xyz-axis motors	Taiwan Baoyuan System with pure servo motor	400W

		(Z-axis with lock)	
12	Xyz-axis guide rails	HGH20- Square guide (Heavy-duty type)	
13	Xyz-axis lead screws	1605- Precision ball ground lead screw	Taiwan Dinghan
14	High-speed spindle	3.5KW spindle -24000 RPM ISO-20	4 Automatic tool changes
15	Slider	HGH20 slider	
16	Frequency converter	EX100-220V	Square
17	Maximum clamping tool	Diameter 12mm	
18	Cutting fluid	Pump self-circulation (water-cooled)	
19	Machine weight	About 500KG	

External accessories:				
Serial number	Project Name	Specification and Model	Quantity	
1	Pumps	80W automatic circulation pump	1	
2	Milling cutter	Φ 6 (tungsten flat-bottom milling cutter)	1 piece	
3	Pressure plate	M10-T type	4 sets	
4	Chuck	UP class (4,6)	2	
5	Manual lubricating oil circuit	/	1 set	
6	Special pliers	Clamping range 0-200	1 set	
7	Chiller	0.8 KW	1 set	
8	Knife handle	ISO-20-ER20	4 sets	

Price list

Name	Model	Quantity (units)	Unit price (RMB)	Total price (RMB)
High-end automatic tool change Three-axis CNC engraving machine	DS-4040	1 unit	93000.00	93000.00
Total price:	¥93,000.00 (RMB)			
Total in uppercase RMB:	<u>Ninety-three thousand yuan only</u>			
Notes:	<p>As it is heavy equipment, the cost of transportation is to be borne by the buyer.</p> <p>Please understand and have a pleasant cooperation!</p>			

Equipment schematic diagram

The system is based on the agreed-upon custom machine!

