

Price list: (The quotation will be valid for one month)

Model	Standard configuration	Options	Unit Price FOB Qingdao
Z1212 (1200*1200 mm)	1. groove steel structure 2. XYZ axis Square linear guide 3. ballscrew(Y axis double drivers), 4. Weihong Control System 5. 2.2Kw water cooling spindle, 6. 22 cutters (include 3D cutter) 7. 2 collets	DSP handle control system: (with USB connection) + \$390	\$3,185+ Options
Transportation cost from Jinan To Heihe			\$338



Specifications:

Model	Z1212
X,Y working area	1200X1200mm
Z Max working area	100mm
Table size	800x1100mm
Working-holding	mechanical clamps
Working delicacy	0.05mm
X,Y,Z re-positioning accuracy	0.05mm
Frame	Groove steel structure
X,Y,Z Structure	XYZ-axis square orbit, Ball-Screw driver
Driver	Step Driver
Spindle Power Motor	2.2 KW water cooling spindle.(optional: 1.5KW, 3KW)
Working Voltage	AC220V/50Hz
Power (not include the spindle)	1200W
Spindle Speed	0-24000RPM
Drive Motors	Stepper system (optional: servo system)
Command Language	G cord*.u00*.mmg*plt
Operating System	Weihong control system (DSP control system optional)
Running Environment	Temperature: 0 ~ 45 Relative humidity: 30% ~ 75%
Surrounding for software	Windows98/2000/xp
Cutters	10 pcs(include 3D cutter and milling bottom cutter)

Field of Application:

Advertising industry, seal industry, craft and gift, art mould, wood working, mould etc. applicable material including on acrylic, double-color board, PVC, ABS board, stone, imitation stone, metal, Aluminum Mold etc.

- Woodwork industry: sewing machine table, machine cabinet panel, sporting equipment, wooden door etc.
- Advertising industry: engrave and cut various signboards, marble, copper, character mold, font. And various metal sign, brand.
- Craft & gift industry: engrave various word or graph on the souvenir and handicraft, ironwork engraving, dials.
- Mould industry: architecture, Gilt membrane, electric machinery, high frequency mold, moulding on shoes, badge, embossed mould, biscuit, candy, chocolate mould
- Stamp industry: it is easy and convenient to seal on various materials such as ox horn, plastic, organic board, wood etc.

Performance:

- JD guide screw series is our new model with whole steel structure. Double aging treatment for the machine body, brand-name motor driver, ensure the kinematic accuracy and the reliability.
 - The precision straight guide rail has pretension, good rigidity and high accuracy. Its life time can reach 2200 times longer than the ordinary track.
 - Germany double screw nut with auto the ball guide screw. The grinding gear precision ball guide screw has pretension and high accuracy.
 - The interface adopts international standard G code instructions which is compatible with domestic and foreign engraving software and is easily and conveniently operated. It can manufacture fancy embosser, shadow engrave and 3D arts.
 - X-axis adopts the dust-proof structure. It ensures the long-time running function of the machine and this is a
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great change than the primary machine.

Detail Photos:



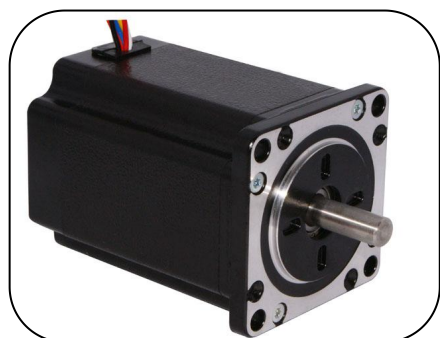
DSP handle controller



Electrical Control box



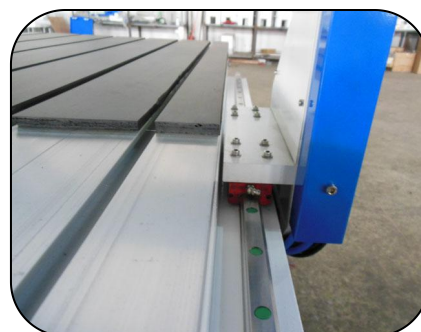
Spindle



Motor



Control system



Hiwin linear guide rail

Spare parts sent together with our CNC router (the following parts are totally FREE)



water pump



tool box



bases



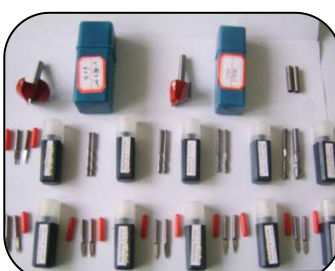
spanners



collects



fixtures



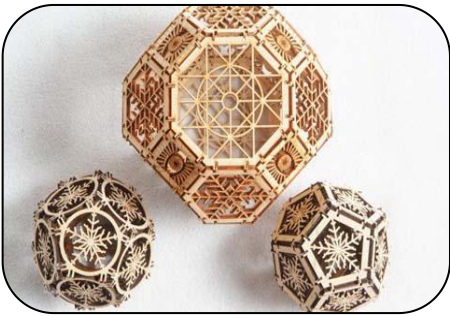
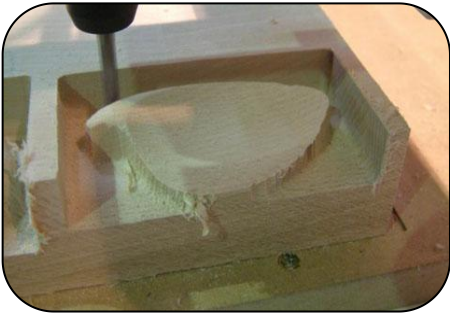
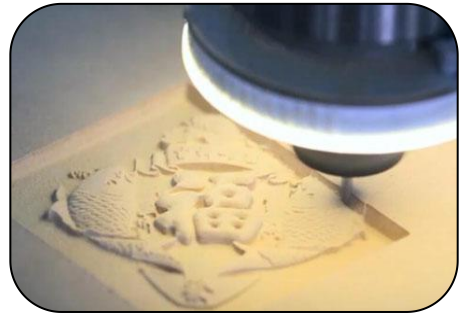
tools



user-manual

NO.	Accessories included	Quantities PCS	NO	Accessories included	Quantities PCS
1.	Cutters	1 box	5	Spanner	1 suits
2.	Fixtures	1 suits	6	User Manual	1 pc
3.	Tool Box	1 pc	7	Collects	1 pc
4.	Bases	4 pcs	8	Water Pump	1pc

Sample:





Thanks for reading !
