



Features:

1. PC-1325ATCL is a in line type ATC CNC Router.
2. Italy air cooling auto tool changer spindle 9.0KW and Japan YASKAWA servo system.
3. We use bakelite material for our vacuum table, it is very strong to avoid the distortion.
4. Syntec control system can avoid the mistake of the software. it can protect the table and the machine.
5. This is a simple auto-tool changer CNC router for wood working. it can save the time to change the tools.
6. It is more convenient to the wood working factory to make different designs.

Technical Parameter:

Model	PC-1325ATCL
Table size	1350mm*3100mm
Working area	1300mm*2500mm*300mm

Max working speed	35m/min
Vacuum performance	230L/h
The number of knife	8pcs/6pcs(option)
Command	HPGL. G code
Repeatability	0.01mm
Resolution	0.005mm
Spindle speed	24000r/m
Transmission	Z axis Taiwan ball screw,X.Y axis Taiwan HIWIN linear guideway
Spindle power	9kw
Spindle cooling style	Italy HSD Air cooling
Drive Motors	Japan YASKAWA Servo Motors and Drivers
Working Voltage	AC380V/50/60Hz,3PH
Machine weight	2000kg

Applicable industry:

Furniture industry, solid wood furniture, solid wood doors, decorative materials , cabinet doors, computer tables, panel furniture, office furniture, wood Speaker system, kitchen utensils, and other wooden furniture processing.

Applicable material:

Wood,aluminum board,plastic,density board,wave board,PVC,acrylic,crystal,light marble and other nonmetal materials and light metal materials.