

71" x 98" (1800mm x 2500mm) Woodworking CNC Router

Item Code: CNCR-GDWM-1825



FOB Price: \$19,198/set

Mini Order: 1 set

Shipping Weight: 🜟 🌟 🦙 🏠

Average Rating: 5170.0lb (2350kg)

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Overview

This CNC router is equipped with 4KW inverter-driven spindle motor cooled by water, vacuum adsorption worktable, vacuum pump and dust collector.

Typical Application:

- . Wood processing, furniture spare parts processing
- . Abnormity cutting of plate office furniture
- . Relief sculpture processing of archaizing woodwork, free-painting door and wooden door processing
- . Special drawings processing, flower carving, cupboard doors
- . Acrylic plate processing, relief sculpture wooden lines
- . Wooden decorative spare parts processing, man-made marble, high density plate cutting

Product Highlights:

- . Great power driving motors and improved driving system, ensure it is running with high speed and good stability.
- . Entire steel frame structure, high temperature to make the frame regain the same steel feature. The machine bed is heavy enough for the high quality requirement of the large-scale weight-loading process.
- . X Y and Z axises select imported 25mm linear guideway, X and Y axises are transmitted by imported precise gear and rack, z axis by imported ball screw.
- . Taiwan automatic oil lubrication system, pneumatic protection device, full time running and unnecessary maintenance.
- . High quality brand and water cooled spindle motor with great power and super cutting capability.
- . The process feed-in height is up to 220mm; The cutter will be fixed and adjusted automatically. The electric cable is a kind of special soft one, so is the chain the chain of the machine bed.
- . The spindle motor adopts the water-cooling with great power, which can run continuously.
- . The woodworking CNC router is standard equipped with vacuum and adsorption working table, big flux vacuum pump.

Spare Parts:

Engraving tool: Please visit http://www.sign-in-china.com/catalogs/136/Engraving_bits.html to find suitable tools.

Guarantee & Aftersales Service:

Comprehensive guarantee for one year except the wearing parts

Details

Engraving Software	UcanCAM
Lingiaving Software	Ocanorivi
Type Of Worktable	Vaccum table
Repetition Precision	0.00098" (0.025mm)
Engraving Precision	0.00039" (0.01mm)
Rotational Speed Of Spindle	0-24000rpm
Interface	Connect with PC directly
Spindle Power	4.0kw
Maximum Engraving Area	70.9" x 98.4
Maximum Engraving Speed	984" (25000mm)/min

Specifications

2000kg 2000kg

Type of Worktable

Max. Engraving Area 1800*2500mm (71"*98")

Spindle Power 4.0kw invortor-driven spindle motor cooled by water.

Vaccum table

Travel Speed(X, Y, Z triaxial move together) 25m/min(984")
Instruction Resolution 0.00039" (0.01mm)
Repeat Precision 0.00098" (0.025mm)

Engraving Tools Ø12.7

Rotational Speed of Spindle 0-24000rpm

Height From `Gantry` to Worktable 7.1" (180mm)

CNC Controller NCstudio system

Engraving Software UcanCAM

Type of Driving Motor Step motor

Interface Connect with PC directly

Instruction Format G code, HPGL, 3D

Power Consume 1200W

Power Supply 380V/50Hz

Cooling Method Water-cooling

Vacuum Pump 5.5KW, 400M3/H

Vacuum Table Four sections

Dust Collector 2.2KW/380V

Spare Parts Cutter

Machine Dimension 90.6" x 118.1" x 55.1" (2300 x 3000 x 1400mm)

Machine Weight 4629.7lb (2100kg)

Package Blister pack

Packing Size Please refer to the final machine

Gross Weight 5180.9lb (2350kg)

Tags

71" x 98" Woodworking CNC Router machine Woodworking CNC Router machine Woodworking CNC Router























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