

# Woodworking CNC Carving Machine

This high-precision CNC carving machine is designed for woodworking applications. It features a robust frame, precise motion control, and a powerful spindle for efficient and accurate carving.



## Product Overview

### Industrial CNC Carving Solution

This CNC carving machine features a robust, seamless steel welded structure ensuring high stability and deformation resistance. Equipped with a 3.0KW water-cooled spindle and imported high-precision square rails, it delivers reliable performance across various materials. The system supports international CAD/CAM software and G-code formats, offering advanced functions such as break-point re-carving and process time forecasting.

## Technical Specifications

### Working Dimensions

**1300 mm**

X-Y Width

**2500 mm**

X-Y Length

**200 mm**

Z-Axis Depth

### Performance Parameters

Parameter	Value
Spindle Power	3.0 KW
Max Speed	20 m/min
Resolution	0.02 mm
Spindle Rotation	0-24000 r/min
Net Weight	1100 kg

### Supported Software

- Castmate
- UG
- Proe
- Bob CAD/CAM
- 3DS max
- Rhinoceros

## Operational Features

### Applicable Industries

Furniture Manufacturing • Advertisement/Signage • Arts & Crafts

### Certifications & Standards

CE