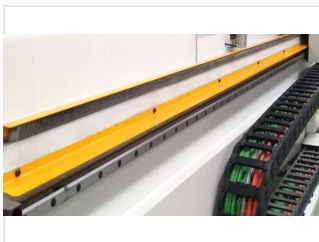


CNC Wood Router

This CNC wood router delivers high precision and easy operation for woodworking tasks. It features a robust frame and advanced control system, suitable for cutting, carving, and engraving.



ADDITIONAL IMAGES



Overview

High-Precision CNC Woodworking Solution

This CNC wood router is engineered for professional woodworking and material processing, featuring a robust frame and a high-speed spindle for efficient cutting and engraving. The system integrates advanced controls with a large working area, making it ideal for furniture production, sign making, and rapid prototyping. With its user-friendly interface and versatile operation, it provides a reliable solution for complex machining tasks.

Performance Metrics

Key Performance Metrics

1 System

Automatic Tool Changer

0 RPM

High-Speed Spindle

Mechanical Design

Movement & Stability

- Linear guide rail system for smooth movement
- Robust heavy-duty frame construction
- Cable carrier chain for organized wiring
- Integrated brush strip for dust containment

Workpiece Handling

Work Surface

Grid table for secure workpiece holding

Applications

Primary Applications

Furniture Making, Sign Making, Prototyping, Woodworking, Engraving, Milling

Functional Features

Efficiency Features

Automatic Tool Changer • Precision Linear Guides • Debris Containment • Large Working Area