

Mini CNC Router with DSP Control

This compact CNC router is designed for small-scale machining and prototyping. It is equipped with a DSP control system for user-friendly operation and precise control.



Overview

Compact Precision Machining

This mini CNC router is engineered for small-scale machining and prototyping, offering robust construction for enhanced stability and accuracy. Featuring an integrated DSP control system, the machine provides user-friendly operation and precise command over complex machining tasks. Its space-efficient design makes it an ideal solution for workshops, educational institutions, and small businesses working with wood, plastics, and soft metals.

Technical Specifications

Spindle Power

1.5 KW

Spindle Power

Cooling System	Water Cooling
Body Construction	Cast Aluminum
Axis Components	Imported ball screw and circle orbit
X-Axis Protection	Yes

Software & Compatibility

Compatible Software

- Type3
- Artcam
- Castmate
- Wentai

Advanced Features	DSP Control, Process Time Forecasting, High Precision
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Compliance

Certifications

CE