

DESKTOP CNC ROUTER

PRECISION ROUTING

High precision routing for PCBs, prototyping, and small batch production. Features a high-speed spindle and a precision ball screw drive system for accurate and repeatable results.

Equipped with a 30W spindle motor and a precision ball screw drive system, this router is designed for high-speed routing of various materials.

Key features include:

• Spindle Motor: 30W, 12000 RPM, maximum torque 0.5 N.m

• Voltage Input: 110V-240V AC, 50/60Hz

• Router Features: Fully enclosed, dust-free, and easy to maintain.

• Applications: PCB routing, prototyping, and small batch production.

• Material Compatibility: Aluminum, copper, brass, steel, and various plastics.

• Safety Features: Emergency stop button and safety interlocks.

• Dimensions: 300mm (L) x 200mm (W) x 150mm (H)

• Weight: 5kg

• Power Consumption: 30W

• Noise Level: 60dB

• Accuracy: $\pm 0.01\text{mm}$

• Lead Time: 2-3 weeks

• Warranty: 12 months

• Contact Us: sales@precisioncnc.com

1 Unit AVR

Initial Consumable Certificate of authority to sell from the manufacturer or local distributor/reseller.

Training certificate provided by manufacturer to certified trainer.

Initial Consumable Certificate of authority to sell

2011



| | | | | | | |
|------------------------|--|--|--|--|--|---|
| <p>(ECE) Equipment</p> | | | | | | <p>certified trainer. On-Site Training and Installation</p> |
|------------------------|--|--|--|--|--|---|




MICHAEL T. COSTA
 TWG Member, Electronics and Communication Engineering
 TWG Chairman, Electronics and Communication Engineering

A3 SIZE MULTIFUNCTION PRINTER
Printer Type

Type: **MS-10000**