NAUGRA®

Product name:	**Product code:**
Desktop CNC Router Training System	CMI-NP-1564



Description

Desktop CNC Router Training System is a three-axis desktop router with a spindle and control software for carving and cutting soft materials. It is used for training students in CNC part programming and machining of wood, plastic and aluminium.

Technical specification

Control	USB, G-code
Collet	ER11
Drive	Stepper motor
Power Supply	230 V AC, 50 Hz, single phase

Desktop CNC Router Training System is a three-axis desktop router with a spindle and control software for carving and cutting soft materials. It is designed for training students in CNC part programming and machining of wood, plastic and aluminium. Key highlights include rigid aluminium gantry, stepper motors with ball screws and emergency stop.

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Features

- Rigid aluminium gantry
- Stepper motors with ball screws
- Emergency stop
- USB controller
- Dust shoe and clamps

Technical Specifications

Working Area	300 x 400 x 80 mm
Spindle	500 W, 12000 rpm
Repeatability	+/-0.05 mm