Product name:	Product code:
Desktop Four Axis CNC Mill Trainer	CMI-NP-1029



Description

A desktop CNC mill with a fourth rotary axis for machining cylindrical and indexed parts, used to teach 4 axis programming in advanced courses.

Technical specification

Rapid traverse	3000 mm/min
Resolution	0.001 mm
Control	PC based CNC
Material	Aluminium, brass, wax, plastic
Power supply	230 V AC, 50 Hz

A rotary table adds a fourth axis to the compact machine, so students machine cams and indexed features and learn multi axis control.

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Features

- Rotary fourth axis
- Enclosed safety guard
- Stepper or servo motors
- ER collet spindle
- CAM compatible
- Tool setting probe option

Technical Specifications

X / Y / Z travel	220 / 160 / 120 mm
Rotary axis	360 degrees, 100 mm chuck
Spindle speed	200 to 8000 rpm
Spindle motor	1 kW