NAUGRA®

Product name:	Product code:
Bench Top CNC Milling Machine 3 Axis	CMI-NP-1025



Description

A bench top three axis CNC milling machine for machining aluminium, brass and plastics, used to teach CNC milling programming and set up in training institutes.

Technical specification

Spindle taper	ER25 collet or BT30
Rapid traverse	3000 mm/min
Resolution	0.001 mm
Control	CNC with colour display
Power supply	230 V AC, 50 Hz

The enclosed machine runs G code programs from a controller or PC. Students learn tool setting, work offsets and safe operation.

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Features

- Three axis servo or stepper drive
- Enclosed interlocked guard
- Variable speed spindle
- Tool setting and work offset functions
- USB program transfer
- Rigid cast base

Technical Specifications

X / Y / Z travel	250 / 200 / 200 mm
Table size	400 x 150 mm
Spindle speed	100 to 6000 rpm
Spindle motor	1.5 kW