NAUGRA®

Product name:	Product code:
High Speed CNC Vertical Machining Center 10000 rpm	CMI-NP-0913



Description

A high speed vertical machining center with a 10000 rpm direct drive spindle, used for fast milling of aluminium, mould and die parts and small precision components.

Technical specification

Spindle taper	BT40
Tool magazine	24 tools
Rapid traverse	30 m/min
Positioning accuracy	+/- 0.005 mm

Standard Accessories

- Coolant system
- Tool holder set

Fast rapid traverse, high spindle speed and a rigid frame provide short cycle times and good surface finish on light metals and plastics.

Features

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- Direct drive 20000 rpm spindle
- 30 m/min rapid traverse
- Roller type linear guideways
- 24 tool automatic changer
- Through spindle air blast
- Chip conveyor option

Technical Specifications

X / Y / Z travel	700 / 400 / 500 mm
Table size	800 x 400 mm
Spindle speed	up to 10000 rpm
Spindle motor	7.5 kW