Product name:	Product code:
Three Axis CNC Vertical Machining Center 800 mm	CMI-NP-0914



Description

A three axis CNC vertical machining center with 800 mm X travel and automatic tool changer, used for milling, drilling and tapping in training institutes and production shops.

Technical specification

Spindle taper	BT40
Tool magazine	24 tools
Rapid traverse	24 m/min
Control	CNC, 10 inch colour display

Standard Accessories

- Coolant system
- Tool holder set

The machine runs on a rigid one piece casting and linear or box guideways with a servo driven BT40 spindle. It is used for training in CNC programming and machining of small parts.

NAUGRA®
Civil Laboratory Equipment Manufacturers and Suppliers India Civil Lab Exportrs India
Email us at: export@civilmechanicalindia.com

Features

- Rigid one piece cast iron column and base
- BT40 spindle with belt drive
- 24 tool arm type tool changer
- Ball screws with servo motors
- Fully enclosed splash guard
- Programmable coolant and centralised lubrication

Technical Specifications

X / Y / Z travel	800 / 500 / 550 mm
Table size	900 x 500 mm
Spindle speed	up to 8000 rpm
Spindle motor	7.5 kW