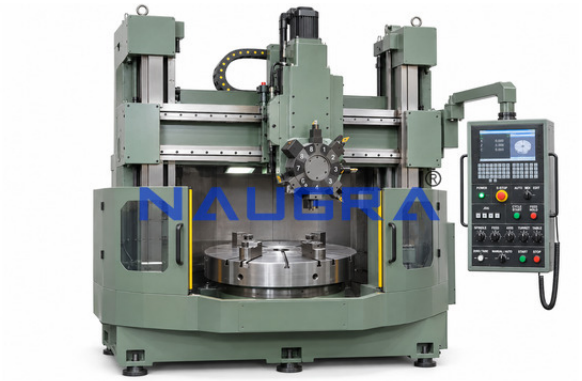
NAUGRA®

Product name:	Product code:
CNC Vertical Turning Lathe 800 mm	CMI-NP-0915



Description

A CNC controlled vertical turning lathe with 800 mm chuck table, used for accurate turning of discs, rings, bearing races and flanges in production machining.

Technical specification

Spindle motor	22 kW
Tool stations	8
Positioning accuracy	0.01 mm
Control	CNC

Standard Accessories

- Chuck jaws
- Tool holder

The vertical spindle layout provides gravity assisted clamping of heavy discs. CNC control gives repeatable accuracy and short cycle times.

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Features

- Two axis CNC control
- Servo driven spindle with auto gear change
- 8 station turret
- Hydraulic chuck
- Linear roller guideways
- Enclosed guarding

Technical Specifications

Chuck diameter	800 mm
Maximum turning dia	900 mm
Maximum turning height	700 mm
Spindle speed	10 to 400 rpm