Product name:	Product code:
Vertical Boring and Turning Mill 1600 mm	CMI-NP-0918



Description

A vertical boring and turning mill with a 1600 mm table used for boring, facing and turning large castings, pump housings and flywheels in heavy engineering.

Technical specification

Main motor	30 HP
Maximum job weight	8000 kg
Ram stroke	1000 mm
Power supply	415 V AC 3 phase

Standard Accessories

- Chuck jaws
- Tool holder

The machine rotates the job on a horizontal table while the ram mounted tool turns and bores. It is common in heavy engineering and training of production engineers.

Features

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- Rotating faceplate with four jaw chuck
- Side head and ram head
- Power rapid traverse
- Hardened and ground guideways
- Automatic lubrication
- Large T slots for clamping

Technical Specifications

Table diameter	1600 mm
Maximum swing	1800 mm
Maximum job height	1250 mm
Table speeds	4 to 150 rpm