Product name:	Product code:
Bench Type V Belt Radial Drill 25 mm	CMI-NP-0902



Description

A compact bench type radial drill driven by V belts, offering 25 mm capacity and an adjustable arm for drilling small to medium parts in training workshops.

Technical specification

Spindle feeds	0.05 to 0.8 mm/rev
Main motor	1 HP (0.75 kW), 415 V AC 3 phase
Base plate	Cast iron T slotted
Painted	Industrial grey-green

Standard Accessories

- Drill sleeve
- Drift key

Bench Type V Belt Radial Drill 25 mm drills holes up to 25 mm diameter in steel and is driven through V belts and a geared head for smooth power delivery. The swinging radial arm lets large heavy jobs be drilled without repositioning.

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Features

- V belt driven spindle drive
- Radial arm swings and clamps at any position
- Drill head slides along the arm
- Tapped and T slotted base plate
- Power feed with depth stop
- Overload protection on motor

Technical Specifications

Drilling capacity in steel	25 mm
Arm length / radius	500 mm
Spindle taper	MT3
Spindle speeds	200 to 2000 rpm in 6 steps