Product name:	Product code:
V Belt Radial Drill Machine 32 mm Capacity	CMI-NP-0903



Description

A V belt driven radial arm drilling machine of 32 mm capacity, used in workshops for drilling holes in medium size jobs that are too large to move easily.

Technical specification

Spindle feeds	0.05 to 0.8 mm/rev
Main motor	2 HP (1.5 kW), 415 V AC 3 phase
Base plate	Cast iron T slotted
Painted	Industrial grey-green

Standard Accessories

- Drill sleeve
- Drift key

V Belt Radial Drill Machine 32 mm Capacity drills holes up to 32 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	32 mm
Arm length / radius	900 mm
Spindle taper	MT3
Spindle speeds	65 to 2500 rpm in 8 steps