Product name:	Product code:
Pillar Type Drilling Machine	CMI-NP-1532



Description

Pillar Type Drilling Machine is a floor-standing geared drilling machine with a Morse taper spindle and tilting table. It is used for drilling, reaming and tapping holes in metal and wood in machine shops.

Technical specification

Motor	1 hp
Table Size	350 mm round
Throat Depth	250 mm
Power Supply	230 V AC, 50 Hz, single phase

Pillar Type Drilling Machine is a floor-standing geared drilling machine with a Morse taper spindle and tilting table. It is designed for drilling, reaming and tapping holes in metal and wood in machine shops. Key highlights include four to six spindle speeds by belt steps, height-adjustable round table and depth stop and rack-and-pinion feed.

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Features

- Four to six spindle speeds by belt steps
- Height-adjustable round table
- Depth stop and rack-and-pinion feed
- Heavy cast iron column
- Enclosed belt guard with safety switch

Technical Specifications

Drilling Capacity	25 mm in mild steel
Spindle Taper	MT 3
Spindle Travel	150 mm
Speeds	6 steps, 180 to 2800 rpm