

## Radial Drilling Machine Radial Drill Machine

**Model No: DI-042**



### Technical Specifications

Specifications	DI-074A
Drilling capacity	25 mm
Pillar diameter	130 mm
Spindle nose to table distance	675 mm
Spindle nose to base distance	875 mm
Spindle center to pillar surface	635 mm (MAX)
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Taper in spindle	MT-3
Number of speed	8 speed
Range of Speed (RPM)	130 to 2600
Work Table Size (in mm)	200x200x255
Base size (Machined Area)	585 x915 mm
Overall Base Size	610x940 mm
Spindle Travel	185 mm
Pillar Length	1265 mm
Overall height with pulley guard	1700 mm
Motor 1440 RPM 3Phase 440volts	1 HP & 0.5 HP

### Features

- Column, Arm, Work Head & Gears are made out of Closed Grain.
- Parts Properly Balanced
- Prior Assembling of Main Gear & Pulley
- Parts Finished on imported Grinding Machine
- All moving parts Finished to close Tolerance
- Spindle Ram is made out of Alloy Steel.
- Main Spindle & Pinon are Made out of EN Forged Steel.