



RD 750
Excel Radial Drills- Medium size range
1-450-100



Product details

- Gears are made of nickel-chrome alloy steel, heat treated and precision ground for long running life

Specifications

Approx Net Weight	1100Kgs
Arm Length	-
Boring Capacity in Cast Iron	105mm
Boring Capacity in steel	75mm
Box Table Size	550x405x315
Column Diameter	210mm
Dimensions of Base H mm	-
Dimensions of Base L mm	-
Dimensions of Base W mm	-
Drilling Capacity in Cast Iron mm	50mm
Drilling Capacity in steel mm	38mm
Horizontal Travel of Headstock	485mm
Max Dist Base to Spindle	1110mm
Max Dist Column dia To Spindle centre mm	-
Max Height of machine	-
Min Dist Base to Spindle	282mm
Min Dist Column dia To Spindle centre	-
Model	RD 750
Number of Spindle Speeds	6

Packing Dimensions 56"x32"x81"

Range of spindle speeds 88-1500

Spindle Drive Motor 2HP

Spindle taper 4MT

Spindle Travel 200mm

Tapping Capacity in cast iron 25mm

Tapping Capacity in steel 19mm

Contact Excel Machine Tools

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