

## R35 – 38 mm Radial Drill Machine with Fine Feed

### Specifications of Machine:

	Description	R35
<b>Capacity</b>	Drilling In M.S.	38
	Drilling in C.I.	40
	Tapping in M.S.	20
<b>Drilling Head</b>	Spindle Hole Taper	MT-4
	Spindle Travel	160
	Spindle Speed (RPM x Steps)	88-2600 x 8
	Diameter of RAM	78
	Auto feed Range ( mm/ rev)	FINE FEED
<b>Working Range</b>	Max/Min Distance Spindle Nose to Base	914/200
	Max/Min Distance Spindle Center to Column	812/325
	Max. Drilling Radius	890
	Machine Measurement (L x B x H)	1300 x 762 x 1755
	Diameter Of Column	160
	Work Table	300 x 300 x 385
<b>Power</b>	Drill Head Motor	1.5 HP/1440 RPM
	Elevating Motor	0.5 HP/1440 RPM
	Head Motor V-Belt	B-46/B-47
	Lifting Motor V-Belt	B-23/B-24