

38mm Capacity Radial Drilling Machine(VI-R2)



Specification (VI-R2)

1. Drilling Capacity	38mm
2. Pillar Diameter	170mm
3. Max. Spindle nose to table distance	675mm
4. Max. Spindle nose to base distance	930mm
5. Max. Distance from spindle centre to Pillar face	800mm
6. Taper in Spindle	MT-4
7. No. of Speed	8
8. Range of Speed (rpm)	70 to 2000
9. Table size	300 x 300 x 385
10. Overall base size	745 x 1250
11. Spindle travel	250mm
12. Pillar length	1475mm
13. V-Belt section	B-47 & A-25
14. Motor 1440rpm 3ph 440v	1.5HP
15. Elevating Motor	0.5HP
16. No. of power feed	Manual

Note: All dimensions are in mm.

Above overall dimensions are approximate.

Detail and Specification are subject to modification and improvement without prior notice.