

Product Name :
Radial Drill Machine

Product Code :
NLAB-MECHANICALAB260007



Description :

Radial Drill Machine

Technical Specification :

Drilling capacity (mm): 65

Drilling capacity in Cast- IRON (C.I.): 70

Tapping in steel: 50

Spindle travel (mm): 300

Spindle Taper: MT-5

No. of spindle speed / Range: 9/50-805 rpm

Range of Power Feed: 0-115

Optional Feed 6 0.13-1.10

Column Diameter (mm): 330

Max / Min Dist. Spindle center to Col. Center: 1700/700

Horizontal Movement of Drilling Head: 1000

Max / Min Dist. Spindle Nose to Base plate: 1120/460

Horz. Move. Of Radial Arm (mm): 660

Working surface of table (mm): 560 x 460

Height of Box Table: 400

Working surface of base plate (mm): 1400×850

Height of the Base Plate: 210

Drilling Head motor (HP/RPM): 5/1440

Elevator Motor (HP/RPM): 3/1440

Base plate dimension (L x W): 2050 x 990

Total Height of the Machine (Approx): 2440

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