NAUGRA®

Product name:	Product code:
38 MM Radial Drill38 MM Radial Drill	Drilling0004



Description

38 MM Radial Drill38 MM Radial Drill

Technical specification

Spindle Bore	MT No. 3
Drill Motor	2 HP (1440 RPM)
Elevating Motor	1 HP (1440 RPM)
Gross Weight	800 Kgs.
Case Dimension	950 x 1750 x 1400

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Suitable electricals 3 Phase with Switch & Wiring for AC Supply. Motor Pulley, V-Belt & square Table Block.

NAUGRA®
Civil Laboratory Equipment Manufacturers and Suppliers India Civil Lab Exportrs India
Email us at: export@civilmechanicalindia.com

Extra Accessories :

Coolant Pump, Complete Equipment Assembly, Machine Clamp, Drill Vice, Drill Chuck & Socket.

Drilling Capacity in Steel	32
Max. Dis. Spindle Centre to Column	762
Dia. of Column	158
Spindle Travel	152
Max. Dist. Spindle Nose to Base	914
Vertical Adjustment of Arm	1028
Size of Box Table	368 x 305 x 305
Overall Height	1702
No. of Spindle Speeds	8 (50 to 1735)