

Product Name :
Vertical Miller & Drilling**Product Code :**
mm0007 LAB ENGINEERING**Description :**

Vertical Miller & Drilling

Technical Specification :

Vertical Miller & Drilling.

| | |
|---|--|
| Suitable for drilling upto | 32 mm |
| Quill movement | 115 |
| Taper socket in spindle | Morse No. 3 |
| No. of spindle speeds | 8 |
| Range of spindle speeds in RPM | 102, 204, 340, 450, 680, 900, 1450, 2900 |
| 2-Speed electric motor | 0.75/1.0 HP 1440-2800 RPM |
| Distance, centre of spindle to column face | 260 |
| Distance, centre of spindle to bearing housing column | 235 |
| Maximum distance spindle nose to table surface | 500 |
| Traverse of table without automatic feed | 390 |

| | | | |
|---------------------------------------|----------------------------|------------------------|----------------|
| Working surface of the table | 560 x 250 | | |
| Traverse of table with automatic feed | 365 | | |
| Cross traverse of table | 165 | | |
| Automatic table feeds | 6, 20 to 315 mm per minute | | |
| Net weight | 450 Kg. without auto feed | 500 Kg. with auto feed | |
| Gross weight | 550 Kg. without auto feed | 600 Kg. with auto feed | |
| Shipping dimensions: Length | 950 without auto feed | 1200 | with auto feed |
| Width | 900 without auto feed | 900 | with auto feed |
| Height | 1630 without auto feed | 1630 | with auto feed |

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