

## **Educational Lab Equipments**







Product Code . EL-MMTM-11951

## **Upright Drilling Machine**

## **Description**

## **Upright Drilling Machine**

Specification:-

Maximum drilling diameter: 25mm (1 inch)

Maximum spindle travel: 140mm (5 1/2 inches)

Taper of spindle bore: morse number 3

Distance from the center of spindle to the surface of the vertical column: 315mm (12 3/8 inches)

Dimensions of effective working area of base plate: 475 x 400mm (18 11/16 x 15 3/4 inches)

Spindle speeds range

50Hz: 100 to 2,900rpm

60Hz: 120 or 3480rpm

Flow capacity: 12L/min

Maximum distance from spindle nose to the surface of worktable: 660mm (26 inches)

Dimensions of working table: 315 x 415mm (12 3/8 x 16 3/8 inches)

Motor power: 0.75 or 0.55kW

Overall dimensions:  $788 \times 560 \times 1,820 \text{mm}$  (31 x 2263 inches),  $788 \times 560 \times 1,835 \text{m}$  (31 x 22 x 72.25)

inches)

Net weight: 440/504 x 430/540kg

3-phase cooling pump

Maximum distance from spindle nose to base plate: 480mm (18 7/8 inches)

Dimensions of effective working area of worktable: 1,200 mm (47 1/4 inches)

Power: 0.04kW

Specifications: 380V, 50Hz

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