© LAB ENGINEERING

Email:

purchase@elabengineeringequipments.com Phone: +91-9811375383

Product Name:

All Geared Pillar Drill 32, 40, 50 MM

Product Code: dm0006



Description:

All Geared Pillar Drill 32, 40, 50 MM

Technical Specification:

All Geared Pillar Drill 32, 40, 50 MM Standard Accessories: Electricals complete with fittings, Coolant Pump with fittings.

Machine Lamp. Extra Accessories: Drill Vice, Tapping Attachment, Drill Chuck with Socket & Sleeves, Drill Tool.

SPECIFICATIONS

Drilling Capacity in Steel 32 40 50

Morse Taper in Spindle MT3 MT4 MT4

Column Diameter 140 195 195

No. of Spindle Speed / Range 8(132-1500 RPM) 6(48-675 RPM) 6(48-675 RPM)

No. of Spindle Feeds / Range 3(0.1,0.2,0.3/rev) 3(0.1,0.2,0.4/rev) 3(0.1,0.2,0.4/rev)

Distance between Column Centre & Spindle Centre 310 460 460

Working Table Dimension 450 x 450 455 x 555 500 x 600

No. of T Slots & Size 3 x 18H12 3 x 18H12 3 x18H12

Max. Dist. from Table to Spindle 360 500 580

Min. Dist from Table to Spindle 30 50 50

Max. Dist from Base Plate to Spindle 825 1170 1250

Min. Dist from Base Plate to Spindle 600 970 1050

Vertical Travel Spindle 175 200 200

Size of Base Plate 555 x 775 1170x655 1170x655

Drill Power 1.0kw (1.5HP) 750 / 1500 RPM 2.2kw (3HP) 3.25kw (5HP)

Coolant Pump 0.10 HP 0.10 HP 0.10 HP

Approx. Weight of the Machine 700 Kgs. 1200 Kgs. 1350 Kgs.

Electrical Panel As Required As Required As Required

Overall Size of Machine 800 x 550 x 2400 1170 x 760 x 2500 1170 x 760 x 2650

© LAB ENGINEERING

Elab Engineering Equipments Manufacturers

2/2