

Product Name :
Pillar Drilling Machine

Product Code :
NLAB-MECHANICALAB260011



Description :

Pillar Drilling Machine

Technical Specification :

Used for boring to create holes in different work materials.

Provides consistent boring.

Durable and reliable tool.

Economic in pricing when compared to other boring instruments.

Accuracy in making hole.

No compromise made in quality of machine components.

Requires less or low maintenance but provides excellent machining performance.

Can drill maximum of 25 mm.

Creates less noise and less vibration.

Machine Capacity (mm): 25 mm 25 mm

Column Dia. (mm): 92 mm 92 mm

Center of Spindle to column (mm): 250 mm 250 mm

Distance Spindle to Table (mm): 645 mm 660 mm

Distance Spindle to Base (mm): 1000 mm 1045 mm

Distance from Spindle Centre to (mm): 250 max 250 max

Pillar Surface

Table Travel: 480 mm 480 mm

Spindle Nose: MT-3 MT-3

Spindle Travel (mm): 250 mm 180 mm

Range of Spindle speed (RPM): 70-2000 130-2600

No. of Spindle Speed: 8 8

Table Size (mm) 330 x 330 mm: 330 x 330 mm

Base Sie (Machined Area) (mm): 255 x 310 mm 365 x 575 mm

Overall Height with guard (mm): 1780 mm 1730 mm

Main Electrical Motor: 1 H. P. 1 H. P.

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