

Product Name :
CNC lathe System- Engineering Lab Training Systems

Product Code :
NLAB-EDUCNCLAB110002



Description :

CNC lathe System- Engineering Lab Training Systems

Technical Specification :

CNC lathe System- Engineering Lab Training Systems
Swing over bed:.

250mm (10")

- Swing over apron: 110 mm(4.3")
- Distance between centers: 450 mm (18")
- The width of bed: 135 mm (5.3")
- The speed of spindle : 100-3000 r/min
- The taper of spindle : MT3
- The max. speed of moving: Z, X = 2000 mm/min.
- The speed of feeding: Z = 500 mm/min, X = 250 mm/min.
- Max. travel: Z axis: 320 mm (13 inch), X axis: 90mm (3.5 inch)
- Motor of X-Y axis: 4 N-m
- Angle of the tool post: 360 deg
- Taper of tailstock: MT2
- Travel of tailstock: 50 mm (2")
- Position accuracy: 0.015 mm
- Repeatability position accuracy: 0.01 mm
- Tool post return orientation precision: 0.005 mm
- Main motor power: 1000W

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