

Product Name :
CNC Drill Machine- Engineering Lab Training Systems

Product Code :
NLAB-EDUCNCLAB110001



Description :

CNC Drill Machine- Engineering Lab Training Systems

Technical Specification :

CNC Drill Machine- Engineering Lab Training Systems.

Specification:

- Working Area : 600x90x150mm
- Spindle Motor : 1 HP motor Spindle
 - Working Mode : DC Stepper motor
 - Control System : PC Control System
 - Drive Mechanism : German imported ballscrew for X,Y,Z axis
 - Table Surface : T-slot extrusions
 - Frame : Cast Iron
 - Resolution : 0.015 mm
 - Least Count : 0.01 mm
 - Rotating Speed of Spindle : 200 – 24000 rpm
 - Dictate Formate : G,M,S,X,Y,Z Codes

- Cycles : Drilling, Peak drilling
- Operating Voltage : AC220/50 Hz
- Software : Mach3, ArtCAM software/ARTCAM/CAXA
- Interpolation : Linear Interpolation
- Gross Weight : 205kg

Naugralabequipments

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