

Product Name :
CNC Semi Production Lathe

Product Code :
NLAB-EDUCNCLAB110022



Description :

CNC Semi Production Lathe

Technical Specification :

This CNC Lathe is perfectly suitable to be used for light production purpose.

This is the ideal product for educational institutes which are looking to impart industrial training to their students as well as doing some light production activity on the same machine.

HPL series Turning machines are equipped with production turrets.

LM Guides and metallic bellows covering the guideways are also provided.

One of the most important features of this machine is that it is manufactured specifically for educational institutes.

It offers hands-on experience of industrial turning centers with safety features of educational trainer machines.

Specification:-

Blade Type Blade / 45 Degrees Slant
Chuck Size 0.50 m (2)
Block Type Block Type

Maximum Spring Dia / Length
Centre Height
Spring over Cross Slide
Spring over Bed
Distance between Centre
Positioning
Repeatability

Resolution

Spindle Motor

Spindle Motor Capacity

Spindle RPM with VFD

Spindle Motor & Drive

X2 Axis Travel

Z Axis Travel

Feed Rate 6,000 mm/min
Rapid Travel 10,000 mm/min / 20,000 mm/min
Auto Type Servo Type
Number of Stations
Tool Cross Section 20mm x 20mm
Boring Bar Size 30mm

230 stock Base Stroke

700 stock Quill Stroke

Hydraulic Maintenance

Autoclave

Control

PMSC Compatibility

2200 x 1200 x 1700 mm

Power Supply 50 Cycles, 3 Phase

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