

Product Name :
Astra Scientific Miniature Lathe Machine

Product Code :
CADLab0011



Description :

Astra Scientific Miniature Lathe Machine

Technical Specification :

These Mini CNC Lathe are compact in size, which help in its easy installation and easy handling. Widely demanded in educational institutions and training centers for training purposes, these Lathe Machines are easy to operate and have low power consumption. Furthermore, with the help of its programmable spindle speeds and federates, an operator can show the precise cutting on a wide range of resistant materials like plastic, wax, steel, and much more. We are able to provide the customized range of Mini CNC Lathe machine.

FEATURE:

- LM Guides for Both Axes
- Siemens / Mitsubishi CNC Control System
- Cartridge Type Spindle
- Gang Type Tooling
- Full Enclosure

- Best Suitable for Components like Watch Case, small Brass Components, and Engineering College.

SPECIFICATION:

- 45 deg slant bed construction
- Servo motor driven spindle
- LM Guides for higher speed & precision
- Hydraulic Hollow Chuck (6 Inches)
- Gang Type Tooling
- Hiwin Taiwan LM Guides
- Servo motors on both axis
- GSK 988 THz Controller with absolute Encoders
- X/Z rapid traverse 18/18 M/min



Astra Scientific

www.astrascientific.com, **Email:** info@astrascientific.com

Address: K-88, 20th Street, Annanagar, Chennai, India – 600040 **Phone:** +91-8860605265