NAUGRA®

Product name:	Product code:
Four Axis PCB Engraving Machine	CMI-NP-1815



Description

Four Axis PCB Engraving Machine is a machine with a rotary axis for engraving curved or special boards in addition to flat PCB work.

Technical specification

Interface	USB

Standard Accessories

- Engraving bits
- Clamp set
- Software CD

The Four Axis PCB Engraving Machine is a machine with a rotary axis for engraving curved or special boards in addition to flat PCB work. It is designed for engraving, drilling and routing of copper clad boards for prototype PCBs in labs and workshops.

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Features

- CNC controlled isolation routing of copper tracks
- Software accepts Gerber and drill files
- Rigid steel or aluminium frame
- Quiet high speed spindle

Technical Specifications

Area	300 x 200 mm
Rotary axis	360 deg
Resolution	0.01 mm
Supply	230 V AC, 50 Hz, single phase
Axes	X, Y, Z stepper driven