NAUGRA®

Product name:	Product code:
High Precision PCB Engraving Machine with Air Bearing Spindle	CMI-NP-1816



Description

High Precision PCB Engraving Machine with Air Bearing Spindle is an engraver with an air bearing spindle and fine bits for very small track width.

Technical specification

Axes	X, Y, Z stepper driven
Interface	USB

Standard Accessories

- Engraving bits
- Clamp set
- Software CD

The High Precision PCB Engraving Machine with Air Bearing Spindle is an engraver with an air bearing spindle and fine bits for very small track width. It is designed for engraving, drilling and routing of copper clad boards for prototype PCBs in labs and workshops.

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Features

- Safe enclosure with emergency stop
- CNC controlled isolation routing of copper tracks
- Software accepts Gerber and drill files
- Rigid steel or aluminium frame

Technical Specifications

Spindle	100000 rpm
Min track	0.1 mm
Air	6 bar supply
Supply	230 V AC, 50 Hz, single phase