NAUGRA®

Product name:	Product code:
Laser PCB Engraver	CMI-NP-1809



Description

Laser PCB Engraver is a laser based engraver for removing photoresist or paint masks on copper boards without bits.

Technical specification

- Engraving bits set
- Drill bits set
- Software CD

The Laser PCB Engraver is a laser based engraver for removing photoresist or paint masks on copper boards without bits. It is designed for making printed circuit boards by mechanical engraving, drilling and routing without chemicals.

Features

NAUGRA®
Civil Laboratory Equipment Manufacturers and Suppliers India Civil Lab Exportrs India
Email us at: export@civilmechanicalindia.com

- Laboratory Equipment Manufacturers
- Suitable for single and double sided boards
- Prototyping of PCBs without chemical etching
- Accurate stepper or servo driven XYZ axes

Technical Specifications

Laser	5 W diode, 450 nm
Area	150 x 150 mm
Resolution	0.05 mm
Supply	230 V AC, 50 Hz, single phase
Spindle speed	Up to 60000 rpm
Interface	USB to PC

Standard Accessories