| Product name: | Product code: |
| --- | --- |
| High Speed PCB Engraver with Vacuum Table | CMI-NP-1807 |




## Description

High Speed PCB Engraver with Vacuum Table is an engraver with a vacuum table and a high speed spindle for fine pitch PCB isolation routing.

## Technical specification

| | |
|---|---|
| Interface | USB to PC |

**Standard Accessories**

- Engraving bits set
- Drill bits set
- Software CD

The High Speed PCB Engraver with Vacuum Table is an engraver with a vacuum table and a high speed spindle for fine pitch PCB isolation routing. It is designed for making printed circuit boards by mechanical engraving, drilling and routing without chemicals.

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**Features**

- Accurate stepper or servo driven XYZ axes
- Software converts Gerber files to tool paths
- Vacuum or clamp bed holds the board flat
- Suitable for single and double sided boards

**Technical Specifications**

| | |
|---|---|
| Working area | 300 x 200 mm |
| Spindle | 60000 rpm |
| Vacuum | Built in pump |
| Supply | 230 V AC, 50 Hz, single phase |
| Spindle speed | Up to 60000 rpm |