Product name:	Product code:
Double Sided PCB UV Exposure Unit with Vacuum	CMI-NP-1795



Description

Double Sided PCB UV Exposure Unit with Vacuum is a double-sided exposure machine with top and bottom UV banks and a vacuum pump for film contact.

Technical specification

Construction	Powder-coated MS with acrylic window

Standard Accessories

- Spare UV tube
- Pressure frame
- Mains cord

The Double Sided PCB UV Exposure Unit with Vacuum is a double-sided exposure machine with top and bottom UV banks and a vacuum pump for film contact. It is designed for exposing photosensitive PCB laminates to UV light when making prototype printed circuit boards.

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Features

- Digital timer with automatic cut-off
- Vacuum or pressure frame keeps film in contact
- Safety interlock on lid opening
- Compact and suitable for lab and workshop use

Technical Specifications

Exposure area	A3, 297 x 420 mm
Tubes	8 x 15 W UV
Vacuum	-0.8 bar
Supply	230 V AC, 50 Hz, single phase
UV source	UV-A tubes, 365 - 400 nm