Product name:	Product code:
Dual Lamp Bank PCB Exposure Machine	CMI-NP-1797



Description

Dual Lamp Bank PCB Exposure Machine is a double-sided exposure unit with independent top and bottom lamp banks for even exposure.

Technical specification

Construction	Powder-coated MS with acrylic window

Standard Accessories

- Spare UV tube
- Pressure frame
- Mains cord

The Dual Lamp Bank PCB Exposure Machine is a double-sided exposure unit with independent top and bottom lamp banks for even exposure. It is designed for exposing photosensitive PCB laminates to UV light when making prototype printed circuit boards.

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

Features

- Safety interlock on lid opening
- Compact and suitable for lab and workshop use
- Even UV exposure across the full board area
- Digital timer with automatic cut-off

Technical Specifications

Area	A4
Lamps	2 x 4 tubes
Timer	Top and bottom separately
Supply	230 V AC, 50 Hz, single phase
UV source	UV-A tubes, 365 - 400 nm