



DLPCB-UV300 Both-side Exposure Machine

■ Technical Parameter

- Used for exposure of single or double side circuit board which covered by sensitive film. It is suitable for photochemistry transfer processing of PCB, name board and hollow out.
- Total dimension: 620×240×650mm
- Power supply: 220VAC/50Hz
- Power: 0.2kW
- Minimum analytical line width: 3mil
- Minimum resolve pitch width: 3mil
- Maximum exposure format: 300mm×400mm

- Light source: Import UV-A band UV lamp
- Wave length: 365nm
- Capacity: 120PNL/H
- Vacuum pressure: $\leq 0.6\text{MPa}$
- lucalox: Industry-specific transparent films
- Equipment with built-in micro-controller can be programmed
- Device is equipped with LCD interface, beep alarm
- Weight: 15kg