



Product name:
PCB Double-sided Exposure Machine

Product code:
CIVIL-DEM-178-0001



Description

PCB Double-sided Exposure Machine

Technical specification

1. This machine is equipped with a built-in microcontroller which can set programs;
2. Our product is also provided with a LCD interactive interface and buzzer alarm

The double-sided exposure machine is applicable to the exposure of single or double-sided circuit boards which have been coated with photosensitive films. It is suitable for use in the photochemical transfer process of producing various PCB, nameplates, and hollow components.

NAUGRA®

Min. line width

3mil

Min. line spacing

3mil

Maximum exposure format

300mm×400mm

Light source

Imported UV-A band lamp

Wavelength: 365nm

Production capacity

120PNL/h

Vacuum pressure

≥0.6MPa

Light-transmitting material

Industrial specialized translucent membrane

Power supply

220VAC/50Hz

Power

0.2kW

Weight

15kg

Dimensions (L×W×H)

620mm×240mm×650mm

Note: