

REF. : U900030

SINGLE SIDED EXPOSURE UNITS – MI 16-25



- Strong aluminium profile housing, natural anodized
- **2 models :**
 - **MI 16-25** with a working area of **160 x 250 mm**
 - **MI 24-36** with a working area of **240 x 360 mm**
- Pressure by high quality foam
- Uniform illumination of the exposed surface
- Electronic timer for a precise adjustment of the exposing time.
- Timer : choosable time period 1 to 600 sec or 1 to 100 mn

Single sided exposure units wih 2 models : MI 16-25 (working area of 160 x 250 mm) and MI 24-36 (working area of 240 x 360 mm).

System with foam pressure pad for developing printed circuit boards, aluminium front panels, positive/negative films, labels, etchedshields...

Supplied with an efficient electronic timer with digital display. Possibility to choose the time period : 1 to 600 sec. or 1 to 100 mn.

U.V. source by 4 special UV lamps (wave length of 350-400 nm)

Technical specifications

Model	MI 16-25	MI 24-36
Working area	160 x 250 mm	240 x 360 mm
U.V. Source	4 x 8 W	4 x 15 W
Power	35 W	63 W
Dimensions	320 x 225 x 90 mm	470 x 310 x 90 mm
Electrical supply	230 V - 50/60 Hz	230 V - 50/60 Hz
Reference	U900030	U900031