



SCREEN PRINTING

MATERIAL FOR EXPOSING SCREEN PRINTING SCREENS

COMBINE LED

Exposure unit for screen printing screens with drying oven. This material equipped with special UV LEDs for faster screen exposure and maximum detail. The Combine LED is fully automatic and is equipped with a pressure meter for the vacuum to prevent accidental opening from screens.

Technical specifications

- LCD control panel.
- Exposure time controlled by a digital counter.
- Fully automatic operation for vacuum and exposure.
- Perfect and quiet vacuum.
- UV Special LEDS for fast screen exposure.
- Digital temperature control for drying cabinet.
- Working temperature of drying cabinet - 15 to 50 degrees.
- Drawers running smoothly in ball-bearing slides with end stop.
- Drying cabinet with forced ventilation.
- Yellow leds to prepare the job.
- Capable to save up to 10 different programs.
- Emulsion hardener program available as standard.



Models Features	COMBINE LED 0608	COMBINE LED 0811	COMBINE LED 1012	COMBINE LED 1215
Reference	23M6080LE	23M80110LED	23M100125LED	23M120150LED
Maximum screen size (cm)	60 x 80	80 x 110	100 x 125	120 x 150
External depth (cm)	86	106	126	146
External width (cm)	99	135	145	170
External height (cm)	103	103	103	103
Power install (Kw)	2,3	2,8	2,8	3,3
Weight (kg)	150	210	250	350
Voltage (V) - Frequency (Hz)	230/50	230/50	230/50	230/50
Shipping dimensions in cm (WxDxH)	120 x 90 x 120	140 x 120 x 120	150 x 130 x 120	180 x 150 x 120