



KIT CLICHE' TYPE M

FOR PAD PRINTING PHOTOPOLYMER PLATES MAKING

MAX. PLATE DIMENSION

200x350 mm

Starting from a positive film, this equipment gives the complete autonomy in the photopolymer plates making both water and alcohol wash-out.

The kits can be combined with the following different units:

UV EXPOSER Mod. 1083

DRYER Mod. 2083 (with post-exposure)

MANUAL DEVELOPING TANK Mod. 3090M







KIT CLICHE' TYPE M

Kit Cliché Type M1

UV Exposer Mod. 1083

Manual developing tank Mod. 3080M

Kit Cliché Type M2

UV Exposer Mod. 1083 Dryer Mod. 2083

Manual developing tank Mod.3080M

Kit Cliché Type M3

UV Exposer Mod. 1083 Dryer Mod. 2083

Manual developing tank Mod. 3090M

UV EXPOSER Mod. 1083

Max. plate dimension 200x350mm **UV** Lamps no. 3 x 15 W Vacuum pump nr. 1 – 30W from 1" to 9'59" Digital Timer 620x490x170(h)mm Size

19,5 kg. Weight 230 V - 50 Hz Power supply

Electrical Input 130 W



DRYER Mod. 2083 (with post-exposure)

Max. plate dimension 300x450mm **UV** Lamps no. 3 x 15 W **Analogic Timer** from 0' to 60' Max. 80°'a1 C Temperature 620x490x170(h)mm Size

17 kg. Weight

Power supply 230 V - 50 Hz

Electrical Input 300 W



MANUAL DEVELOPING TANK Mod. 3080M

250x350mm Max. plate dimension 10 It. Capacity

400x300x135(h)mm Size

Weight 1,5 kg

(brush 150x150mm included)



MANUAL DEVELOPING TANK Mod. 3090M

Max. plate dimension 400x600mm Capacity 20 It.

640x535x200(h)mm Size

Weight 11 kg

(brush 150x150mm included)



SPECIFICATIONS MAY BE SUBJECT TO CHANGE WITHOUT NOTICE

