



EXPOSURE UNIT

- . Clam shell system
- . Automatic pneumatic lid
- . High UV output, uniform and constant
- . Light integrator to compensate UV output variation
- . Automatic lamp temperature control and regulation
- . Fiber optic lamp failure detection
- . New air cooling system for lamps
- . New more efficient water cooling of the exposure table
- . Chiller unit integrated in the machine
- . Tilting touch screen display
- . Operator control display on right or left side of machine
- . 24 memory channels
- . Safety belt around lid for accident prevention
- . Two large racks for plates or other useful stuff

TECHNICAL DATA :

Dimensions (WxLxH)

320 x 204 x 117 cm (126 x 80 x 46 inch)

Weight

1 022 kg / 2 249 pounds

Power supply

400V 3PH/N/PE 50/60Hz 7.5Kw 11A
230V 3PH/PE 50/60Hz 7.5Kw 17A

Maximum plate size

1 320 x 2 032 mm (52 x 80 inch)

Compressed air supply

min. 6 bar