

EVO 3E-LF

Evo3 E-LF

The EVO 3 ELF is the version of the combined exposure unit in size 90 x 120 cm (36" x 48") without the dryer section.



EXPOSURE SECTION

- New cooling bed system to grant a uniform and constant temperature without any exposure time limit
- Vacuum system for analogic plates exposure
- Probe for temperature control
- High concentration of UVA lamps to ensure the highest UV output in its class
- Lamps air flow cooling system with temperature control
- Optical fibers lamp control
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LIGHT FINISHING SECTION

- UVA-UVC post exposure
- Air flow cooling system
- Optical fibers lamp control





Dimensions LxWxH

 1530 x 1750 x 1060 (open 2050) mm
60.2 x 68.9 x 41.7 (open 80.7) inches

Power supply




 400V 3PH/N/PE 50/60Hz 7kW 11A
230V 3PH/PE 50/60Hz 7kW 19A


Plate thickness

 Up to 7 mm / 0.276 inch


Solvent

 n/a

Packaging dimensions

 1950 x 1950 x 1500 mm | 950 Kg


Weight

650 kg | 1433 pounds 

Maximum plate size

92 x 120 cm | 36 x 48 inches 


Compressed air supply

min. 7 bar 

Exhaust

2 x 100 mm Ø - 200 m³/h 

Remote monitoring

Optional 



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