

Evo4 Dryer Light Finisher

ianord offers this solution to combine in a unique unit the dryer and light finisher sections. This unit is available for plates size up to $120 \times 160 \text{ cm}$ (47 x 63 inch).

ORYER SECTION

60 Celsius degree hot air (140 degree Fahrenheit)

6 drawers with individual timers

3 heating sections with separate temperature control and air circulation (2 drawers each)

Uniform temperature for excellent drying result

Safety thermostat in every section

Exhaust system integrated

Safety device for exhaust control

Touch screen operator display

Programmable unit warm up

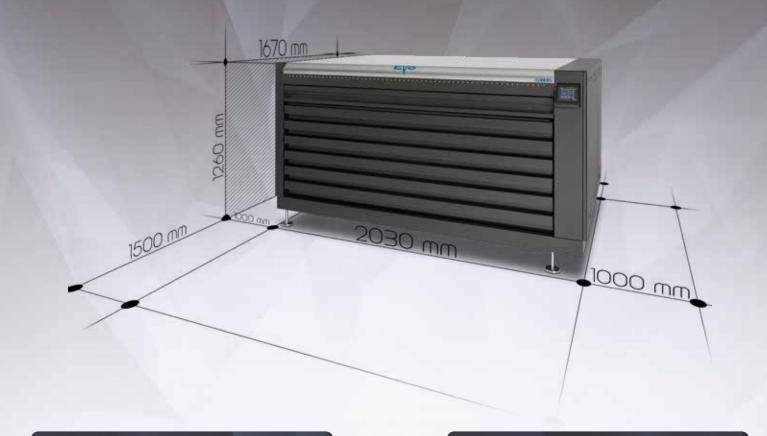
Automatic switch off after last plate

V LIGHT FINISHER SECTION:

UVA + UVC lamps for post exposure and light finishing Programmable operation: simultaneous/separate/sequential Separate timers for UVA and UVC Automatic plate cooling with programmable time 24 programmable channels for different plate types Powerfull air exhaust with delayed stop for safe zone extraction Fiber optic lamp failure detectors Exhaust system integrated

Touch screen operator display





Dimensions LxWxH



1670 x 2030 x 1260 mm 65.7 x 96.5 x 49.6 inches

Power supply



400V 3PH/N/PE 50/60Hz 9.5kW 15A 230V 3PH/PE 50/60Hz 9.5kW 26A

Plate thickness



Up to 7 mm / 0.276 inch

Solvent



n/a

Packaging dimensions



2780 x 1950 x 2230 mm | 1.320 Kg



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Weight

1040 kg | 2292 pounds



Maximum plate size

120 x 160 cm | 47 x 63 inches



Compressed air supply

n/a



Exhaust

2 x 140 mm Ø - 1200 m³/h $1 \times 60 \text{ mm } \text{Ø} - 80 \text{ m}^3/\text{h}$



Remote monitoring

Optional



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