

nyloflex® Exposure F III ECLF

Combined exposure and light finisher unit with reduced footprint and efficient design

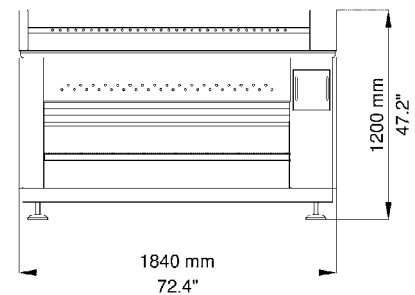
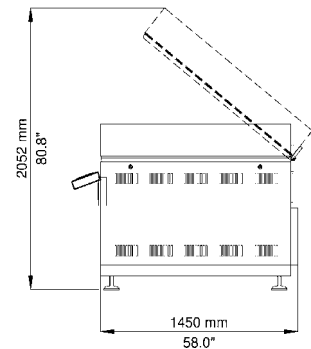


Exposure section

- + Cooled bed system allows for uniform and consistent temperature without limiting exposure times
- + High concentration of UV-A lamps to ensure the highest UV output
- + Fibre optic to detect defective lamps
- + Air flow cooling system for exposure lamps with temperature control
- + Stores up to 24 different process conditions

Light finishing section

- + One-drawer UV-A / UV-C post exposure and light finishing system
- + Includes air flow cooling system



Technical data	nyloflex® Exposure F III ECLF	Art. XG50-NOC3-V1AL
Maximum plate size (W x L)	900 mm x 1200 mm (3.4" x 48")	
Electrical connection	400 V, 50/60 Hz (3 Ph/N/PE) 230 V, 50/60 Hz (3 Ph/PE)	
Nominal current	at 400 V: 11 A at 230 V: 19 A	
Nominal power	7 kW	
Compressed air	Min. 102 PSI (7 bar)	
Exhaust air flow rate	Min. 118 CFM (400 m ³ /h)	
Weight	gross: 780 kg (1720 lbs) net: 650 kg (1433 lbs)	
Crate dimensions (W x D x H)	2020 mm x 2020 mm x 1530 mm (80" x 80" x 60")	
Recommended ambient temp.	20 - 25 °C (68 - 77 °F)	

Please contact us for additional information.

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03-2023