



nyloprint[®] Point Light Exposure F I

Table-top exposure unit for improved performance with pad printing plates

Mid-size format, suitable for processing high quality photopolymer plates up to a maximum size of 500 x 700 mm (19.7" x 27.6")

Excellent consistency and improved printing performance

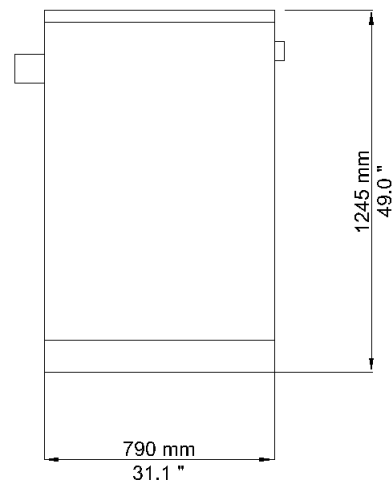
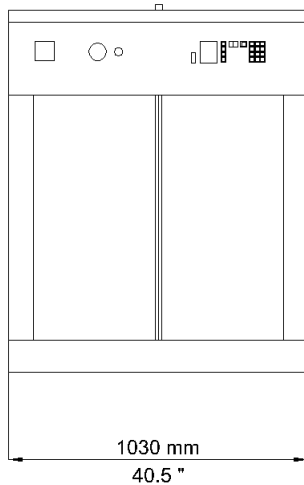
- ideal for exposure of plates for pad printing applications (e.g. using nyloprint[®] S, nyloprint[®] WS, nyloprint[®] WSA and nyloprint[®] ST)
- equipped with a MH (metal halide) lamp: produces steeper dot shoulder profiles and deeper, more open reverse elements resulting in improved printing performance and longer production runs with less machine stops for plate cleaning

Comfortable and save handling

- digital operation panel with push button control to programme the important exposure settings
- working surface illuminated by separate yellow tube to prevent unwanted polymerisation of the plate
- automatically controlled front door panels providing optimum protection from UV light

nyloprint® Point Light Exposure F I

Equipment dimensions



Technical data	nyloprint® Point Light Exposure F I
Maximum plate size (W x L)	500 mm x 700 mm (19.7" x 27.6")
Electrical connection	230 V, 60 Hz (2 Ph/PE) / 400 V, 50 Hz (2 Ph/N/PE)
Nominal current	24 A / 13 A
Nominal power	5.5 kW
Yellow tube	1 pc., TLD 18 W, 590 mm (23.2")
Vacuum foil	810 mm (31.9") wide
Weight (approx.)	195 kg (430 lbs) net 230 kg (507 lbs) gross
Crate dimensions (W x D x H)	1200 x 1000 x 1400 mm (47.2" x 39.4" x 55.1")
Recommended ambient temp.	20 - 25 °C (68 - 77 °F)

You are welcome to contact us for further information.

Flint Group Flexographic Products
Sieglestrasse 25
70469 Stuttgart
Germany

T +49 711 9816-301
F +49 711 9816-801
info.flexo@flintgrp.com
www.flintgrp.com

All information in this document is based on our present knowledge and experience at the time of printing. Due to the multitude of factors influencing the processing and application of our products, it does not exempt the user from testing and calibrating. Nor does it imply any legally binding assurance concerning specific properties of the products or the suitability for a particular application. The responsibility of observing any possible industrial property rights, laws and regulations is the obligation of the user. Subject to technical changes without prior notice. Product names marked ® are registered trademarks of Flint Group.