


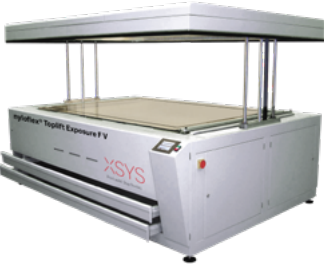
## nyloflex® processing equipment - overview

<p><b>nyloflex® Exposure F III ECLF</b></p> 	<p>Premium quality system for back, main, post exposure and light finishing. Space saving compact design. Temperature controlled vacuum plate (integrated temperature control unit). Operating status of each tube is monitored, operating hours are recorded and defective tubes are displayed. 24 memory programs for exposure and light finisher each. New generation of electronic ballasts, which double lamp life compared to conventional ballasts.</p>	<p><b>Art. XG50-NOC3-V1AL</b></p> <p>Max. plate size: 920 x 1200 mm (36 x 48")</p> <p>Dimension (WxDxH): 1828.8 x 1498.6 x 1198.9 mm (72.0 x 59.0 x 47.2")</p> <p>Electrical: 230 V, 50/60 Hz (3 Ph/PE), 400 V, 50/60 Hz (3 Ph/N/PE)</p> <p>Weight: (approx. net): 650 kg (1432 lbs) (approx. gross): 950 kg (2095 lbs)</p> <p>Crate dimensions approx. (WxDxH): 1950 x 1950 x 1500 mm, (77.0 x 77.0 x 60.0")</p>
<p><b>nyloflex® Exposure F IV ECLF</b></p> 	<p>Combined exposure and light finisher unit with compact design. Temperature controlled vacuum plate (integrated temperature control unit). Operating status of each tube is monitored, operating hours are recorded and defective tubes are displayed. 24 memory programs for exposure and light finisher each. New generation of electronic ballasts, which double lamp life compared to conventional ballasts.</p>	<p><b>Art. XG50-0004-V103</b></p> <p>Max. plate size: 1200 x 1600 mm (47.2 x 63.0")</p> <p>Dimension (WxDxH): 1742.4 x 2628.9 x 1198.9 mm (68.6 x 103.5 x 47.2")</p> <p>Electrical: 230 V, 50/60 Hz (3 Ph/PE), 400 V, 50/60 Hz (3 Ph/N/PE)</p> <p>Weight: (approx. net): 1120 kg (2472 lbs) (approx. gross): 1400 kg (3090 lbs)</p> <p>Crate dimensions approx. (WxDxH): 4750 x 2300 x 1700 mm (187.0 x 90.6 x 66.9")</p>
<p><b>nyloflex® Washer F III</b></p> 	<p>Fully automated system for washing, rinsing, after-cleaning and pre-drying in the mid-size format. Optimal washout result through an integrated solid content measurement device and a solvent temperature control unit. A user-friendly touch screen makes it possible to adjust brush height and washout speed automatically to the relevant plate thickness. Including temperature control unit to control the temperature of the washout solvent.</p>	<p><b>Art. XG50-0037-0101</b></p> <p>Max. plate size: 1020 x 1200 mm (40.2 x 47.0")</p> <p>Dimension (WxDxH): 1870 x 3540 x 1120 mm (73.6 x 139.4 x 44.1")</p> <p>Electrical: 230 V, 50/60 Hz (3 Ph/PE), 400 V, 50/60 Hz (3 Ph/N/PE)</p> <p>Weight: (approx. net): 1000 kg (2204 lbs) (approx. gross): 1780 kg (3924 lbs)</p> <p>Crate dimensions approx. (WxDxH): 4750 x 2300 x 1700 mm (187.0 x 90.6 x 66.9")</p>
<p><b>nyloflex® Washer F IV</b></p> 	<p>Fully automated system for wash out, rinsing, after cleaning and pre-drying of mid and large formats. Individually adjustable parameters for transport speed and brush height. Optimal washout result through integrated solid content measurement device. Washout solvent is controlled to ensure a constant temperature. One-person operation. Escaping vapours are reliably exhausted. Low noise level during the process.</p>	<p><b>Art. XG50-0004-V103</b></p> <p>Max. plate size: 1250 x 1600 mm (49.2 x 63.0")</p> <p>Dimension (WxDxH): 2070 x 3900 x 1120 mm (81.5 x 153.5 x 44.1")</p> <p>Electrical: 230 V, 50/60 Hz (3 Ph/PE), 400 V, 50/60 Hz (3 Ph/N/PE)</p> <p>Exhaust air: min. 200 Nm<sup>3</sup>/h (118 CFM)</p> <p>Weight: (approx. net): 1320 kg (2910 lbs) (approx. gross): 2100 kg (4630 lbs)</p> <p>Crate dimensions approx. (WxDxH): 4700 x 2300 x 1660 mm (185.0 x 90.6 x 65.4")</p>

**nyloflex® Washer F V****Art. XG50-0063-0103**

Fully automated system for wash out, rinsing, after cleaning and pre-drying of mid and large formats. Individually adjustable parameters for transport speed and brush height. Optimal washout result through integrated solid content measurement device. Washout solvent is controlled to ensure a constant temperature. One-person operation. Escaping vapours are reliably exhausted. Low noise level during the process.

Max. plate size:	1320 x 2032 mm (52 x 80")
Dimension (WxDxH):	2170 x 4300 x 1120 mm (85.4 x 169.3 x 44.1")
Electrical:	230 V, 50/60 Hz (3 Ph/PE), 400 V, 50/60 Hz (3 Ph/N/PE)
Weight:	(approx. net): 1370 kg (3020 lbs) (approx. gross): 2150 kg (4740 lbs)
Crate dimensions approx. (WxDxH):	4750 x 2300 x 1700 mm (187.0 x 90.6 x 66.9")

**nyloflex® Toplift Exposure F V****Art. XG50-0066-0104**

The nyloflex® Toplift Exposure F V is equipped with a glass exposure bed for back and main exposure without turning the plate around. The toplift design offers an optimal accessibility from all sides. The unit includes a digital display to record the operating hours and a new generation of electronic ballasts, which doubles lamp life compared to conventional ballasts.

Max. plate size:	1320 x 2032 mm (52 x 80")
Dimension (WxDxH):	5050 x 2210 x 1190/1992 mm (120.1 x 87.0 x 46.9/78.4")
Electrical:	230 V, 50/60 Hz (3 Ph/PE), 400 V, 50/60 Hz (3 Ph/N/PE)
Weight:	(approx. net): 1400 kg (3086 lbs) (approx. gross): 1800 kg (3968 lbs)
Crate dimensions approx. (WxDxH):	3310 x 2280 x 1660 mm, (130.3 x 89.7 x 65.3")

**Please contact us for additional information.**

info@xsyglobal.com • www.xsyglobal.com

The aim of our technical documents is to inform and advise our customers. The information provided herein is correct to the best of XSYS's knowledge. No liability for any errors, facts or opinions is accepted. Customers must satisfy themselves as to the suitability of this product for their application. No responsibility for any loss as a result of any person placing reliance on any material contained herein will be accepted. Product names followed by ® are trademarks registered by XSYS Germany GmbH and/or its affiliates.

**XSYS**

Print solid. Stay flexible.

01-2021