



UV-LED Flatbed Printer

VersaOBJECT LO Series



More Flexibility, More Opportunity

Take object customisation to new heights with the VersaOBJECT LO Series of UV flatbed printers. Digital UV printing has never been more versatile and the LO Series is the perfect solution for customising boards or objects up to 242 mm in height and can even handle irregular surfaces.

Visit www.rolanddg.eu
for further information



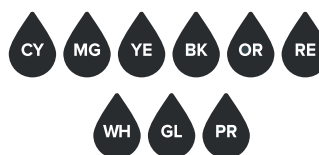
IMPRESSIVE PRINT CAPABILITY

Print onto a virtually limitless range of flexible and rigid substrates and objects.



HIGH PRODUCTIVITY

High-speed object printing is achieved using two print heads arranged in a staggered formation.



FINE PRINT QUALITY

Delight your customers with stunning quality colour-accurate prints, with ECO-UV EUV5 ink.



DISTANCE MODE

Print directly onto irregular or curved objects with a high degree of accuracy.



PROMOTIONAL & PERSONALISED OBJECTS



SIGN AND GRAPHICS



ITEMS WITH CURVED SURFACES



INDUSTRIAL

Specifications					
		LO-300	LO-640		
Model		F2	F2	F3	F4
Printing method		Piezo ink-jet method			
Acceptable media	Width	Max. 762 mm	Max. 1,625 mm		
	Thickness/height	242 mm			
	Weight bed	Max. 100 kg / m ²			
Printing Size*		656 (W) x 1,450 (L) mm	1,520 (W) x 1,450 (L) mm	1,520 (W) x 2,450 (L) mm	1,520 (W) x 3,000 (L) mm
Ink cartridges	Type	ECO-UV EUV5			
	Colours	Cyan, Magenta, Yellow, Black, Red, Orange, White, Gloss, Primer			
Ink configurations		CMYKReOrWhGl, CMYKReOrWh, CMYKReOrWhPr, CMYKReWhGlPr, CMYKWhGlPr, CMYKWhGIWhGl, CMYKCMYK			
Printing resolution (dpi)		Maximum 1,200 dpi			
Dimensions		2,037 (W) x 2,430 (D) x 1,469 (H) mm	2,815 (W) x 2,305 mm x 1,469 (H) mm	2,815 mm x 3,306 mm x 1,469 mm	2,815 mm x 3,894 mm x 1,469 mm
Weight		526 kg	670 kg	870 kg	960 kg
Included accessories		Software (VersaWorks, Roland DG Connect), power cord, cleaning liquid, drain bottle, User's Manual.			

Specifications, designs and dimensions listed may be subject to change without notice.



Enjoy the peace of mind of having one of the most comprehensive warranty packages in the industry, included with the LO Series.

Roland DG reserves the right to make changes in specifications, materials or accessories without notice. Actual output may vary. For optimum output quality, periodic maintenance to critical components may be required. Please contact your Roland DG dealer for details. No guarantee or warranty is implied other than expressly stated. Roland DG shall not be liable for any incidental or consequential damages, whether foreseeable or not, caused by defects in such products. PANTONE® is the property of Pantone LLC. All other trademarks are the property of their respective owners. Reproduction or use of copyrighted material is governed by local, national, and international laws. Customers are responsible for observing all applicable laws and are liable for any infringement. Roland DG Corporation has licensed the MMP technology from the TPL Group.