



# ANOTHER LEVEL

BUILT BY PERFECTIONISTS, FOR PERFECTIONISTS



Taking **UV print and cut** to another level, the **VersaUV LEC2-330/640** delivers unparalleled UV print quality, superb colour reproduction, integrated precision cutting and extensive media compatibility.

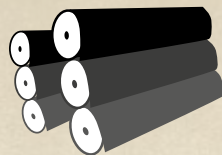
**VersaUV LEC2-330** is the perfect device for creating realistic packaging mock-ups, proofs and premium labels. Use **VersaUV LEC2-640** for stunning signs, banners, POP displays, window graphics - and more - that command attention.

Visit [www.rolanddg.eu](http://www.rolanddg.eu)  
for further information



### PREMIUM QUALITY

Fine details are reproduced with absolute precision thanks to an innovative printhead optimising ink firing and control. New powerful LED lamps make ink curing even faster.



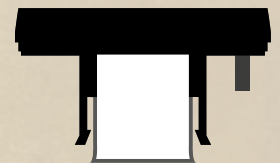
### ALL-IN-ONE SOLUTION

LEC2-330/640 roll-to-roll devices can print, cut, perforate cut, varnish, emboss, add special textured UV ink effects and produce decals for 3D objects.



### VERSATILE INK CONFIGURATIONS

ECO-UV EUV5 inks are available in CMYK, Orange, Red, high-opacity White, Gloss, Primer and Decal-release Primer – choose the configuration that's right for your business.



### EXTENSIVE MEDIA COMPATIBILITY

LEC2-330/640 combined with ECO-UV EUV5 inks can print on a variety of substrates including foils, BOPP, PE, PET film, window films, backlit, PVC, banner and more.



### LEC2-330: IDEAL FOR REALISTIC PACKAGING MOCK-UPS & PREMIUM LABELS



### LEC2-640: IDEAL FOR EXQUISITE, HIGH-END DISPLAYS AND GRAPHICS

#### Specifications


Model	LEC2-330	LEC2-640
<b>Printing method</b>	Piezo ink-jet	
<b>Media</b>	Width	182 to 762 mm (7.2 to 30 in.)
	Thickness	Max. 1.0 mm (39 mil) with liner for printing. Max. 0.4 mm (16mil) with liner and 0.22 mm (9 mil) without liner, for cutting
	Roll outer diameter	Max. 210 mm (8.3 in.)
	Roll weight	Max. 25 kg (55 lb.)
	Core diameter <sup>1</sup>	76.2 mm (3 in.) or 50.8 mm (2 in.)
<b>Printing / cutting width <sup>2</sup></b>	Max. 736 mm (29 in.)	Max. 1600 mm (63 in.)
<b>Ink</b>	Type	ECO-UV (EUUV5) 220 ml cartridge (White and decal primer) ECO-UV (EUUV5) 500 ml cartridge (cyan, magenta, yellow, black, orange, red, gloss, and primer)
	Colours	Eight colours (cyan, magenta, yellow, black, orange, red, white and gloss) Seven colours (cyan, magenta, yellow, black, orange, red and white x 2) Seven colours (cyan, magenta, yellow, black, orange, red and white) and primer Seven colours (cyan, magenta, yellow, black, red, white and gloss) and primer Decal solution (cyan, magenta, yellow, black, white, and gloss x 2) and decal primer Six colours (cyan, magenta, yellow, black, white x 2, and gloss) and primer Six colours (cyan, magenta, yellow, black, white x 2, and gloss x 2) Four colours (cyan x 2, magenta x 2, yellow x 2, black x 2)
<b>Ink curing unit</b>	Built-in UV-LED lamp	
<b>Print resolution (dots per inch)</b>	Max. 1440 dpi	
<b>Cutting speed</b>	10 to 300 mm/s (0.4 to 11.8 in/s)	
<b>Blade force <sup>3</sup></b>	30 to 500 gf	
<b>Power requirements</b>	AC 100 to 240 V ±10%, 3.0 A, 50/60 Hz	AC 100 to 240 V ±10%, 3.2 A, 50/60 Hz
<b>Dimensions (with stand)</b>	1945 (W) x 781 (D) x 1316 (H) mm (77 [W] x 31 [D] x 52 [H] in.)	2,819 (W) x 781 (D) x 1,316 (H) mm (111 [W] x 31 [D] x 52 [H] in.)
<b>Weight (with stand)</b>	125 kg (275.6 lb.)	163 kg (359.3 lb.)


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

<sup>1</sup> The media holders of this machine are designed to be used exclusively with media that has a paper tube (core) with an inner diameter of 76.2 mm (3 in.). To use 50.8 mm (2 in.) media, the optional media flanges are required.

<sup>2</sup> The length of printing or cutting is subject to the limitations of the program.

<sup>3</sup> 500 gf is the maximum instantaneous blade force. The blade force must be adjusted according to details such as the media thickness.

 Enjoy the peace of mind of having one of the most comprehensive warranty packages in the industry, included with the LEC2-330/640.

 Includes powerful and intuitive VersaWorks 6 RIP software packed full of features to speed up print production.

\*TB-30 and ET-30 cannot be used at the same time. TU4-30 is needed with the TB-30 in order to work correctly. For full specifications visit [www.rolanddg.eu](http://www.rolanddg.eu)

Accessories	
<b>Included accessories</b>	VersaWorks 6 RIP Software, Roland DG Printer Status Monitor, dedicated stand, power cable, blade, blade holder, media clamps, media holders, replacement blade for separating knife, cleaning liquid, drain bottle, user's manual etc.
<b>Options</b>	
<b>UV Ink</b>	EUUV5-5CY Cyan, 500 ml
	EUUV5-5MG Magenta, 500 ml
	EUUV5-5YE Yellow, 500 ml
	EUUV5-5BK Black, 500 ml
	EUUV5-5OR Orange, 500 ml
	EUUV5-5RE Red, 500 ml
	EUUV5-5GL Gloss, 500 ml
	EUUV5-5PR Primer, 500 ml
	EUUV5-WH White, 220 ml
	S-UD-PR Decal Primer, 220 ml
<b>Cleaning liquid</b>	SL-CL Cleaning liquid, 220 ml
<b>Blades</b>	ZEC-U5032 For Sign vinyl, fluorescent and reflective film, 2pcs.
	ZEC-U3050 For thicker material like sandblast, cardboard or thick vinyl, 5 pieces
<b>Blade holders</b>	XD-CH3 Resin blade holder with blade depth adjustment
	XD-CH4 Adjustable depth blade holder, Alloy tip - Blue, Orange, Red
<b>BOFA</b>	L204448202 Air purification unit
<b>Automated Take-Up System</b>	TU4-64 Take-up system for LEC2-640
	TU4-30 Take-up system for LEC2-330
<b>Extension Table*</b>	ET-30 For LEC2-330 for printing on semi-rigid stock like cardboard for packaging mock-ups
	ET-64 For LEC2-640 for printing on semi-rigid stock like cardboard for packaging mock-ups
<b>Tension Bar*</b>	TB-30 For LEC2-330 for printing on thin films used for flexible packaging

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. 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.

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