

**UV Printer/Cutter** 

## PRINT, CUT, AND EMBOSS YOUR WAY TO GRAPHICS SUCCESS

WITH AN AFFORDABLE LABEL AND PACKAGING SOLUTION



Device shown with optional TU-4 take-up unit

The streamlined VersaUV LEC2-300 is an affordable UV printer/cutter that offers high-quality print results. Versatile and highly-productive, it does the job of multiple devices by directly printing, contour cutting, creasing and simulated embossing onto card, film and other materials in one seamless workflow.









## Increased Efficiency with Elevated Color and Quality

- · Newly-developed inks, printheads, LED-lamp technology and other enhanced features offer outstanding results
- · Dual CMYK for ultra high-quality printing or CMYK with White and Gloss ink for stylish 3D textures and embossied effects
- True Rich Color options for unmatched vibrancy, color reproduction and detailed image quality

## **Highlights**

- Perf-cuts, creases, varnishes and adds special print effects onto a huge range of press substrates and materials
- New Printhead Coating removes remaining ink on printheads to maintain machine health and ink cost-efficiency
- If a nozzle on the printhead is clogged, minimize downtime by turning off a specific nozzle band to allow continued production
- Multiple Print function and a precision media take-up system for a high-volume, unattended operation

- · Save money and space with the ideal print/cut solution for office, sign shop, kiosk or store environments
- Precise and powerful cutting force ensures crisp, clean lines around even the most complex shapes
- · A high-density ink mode increases the base-coat density of white ink on dark and transparent media for superior color results
- · Includes VersaWorks 6 RIP software with extensive color matching functions and many more features to maximize performance

Specifications					
Printing method		Piezo ink-jet method	Cutting	Speed:	0.4 to 11.8 in/s (10 to 300 mm/s) 30 to 500 qf
Media	Width Thickness	7.2 to 30 in. (182 to 762 mm)  Max 1.0 mm (39 mil) with liner for printing	Ink-curing unit	Built-in UV-LED lamps	
	Max	Max 0.4 mm (16 mil) with liner & 0.22 mm (9 mil) without liner for cutting	Ink Cartridges	Type:	ECO-UV (EUV4) 220 and 500 mL cartridges
	Roll Weight	Max 55 lb.		Colors:	CMYK CMYK + White, Gloss
Take-up Unit (TU-4) Print/cut width		Optional  Max. 29 in. (736 mm)	Connectivity	Ethernet (100BASE-TX/1000BASE-T, automatic switching)	
Print Resolution		Max. 1440 dpi	Power requirements	AC 100 to 240 V ±10%, 8.0 A, 50/60 Hz	



## Built to Build Your Business with Industry Best Warranty, Service and Support

Engineered to a higher standard, Roland provides the most dependable technology combined with superior support. Your LEC2-300 is also supplied with a Two-Year Trouble-Free Warranty\* for added peace-of-mind.

\*Registration within 60 days of purchase and exclusive, continuous use of Roland inks is required to qualify for the second year of warranty coverage.

For detailed features and specifications, visit www.rolanddga.com/LEC2-300

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