ROLAND VersaUV LEJ-640 UV Hybrid/Flatbed Printer





Rating: 5.0
Price:
Variant price modifier:

Price with discount:

Salesprice with discount:

USD 27,497.00

Discount:

In Stock!
Ready to Order

Ask a question about this product

Manufacturer: Roland

Description MODEL		LEJ-640
Printing method		Piezoelectric inkjet / Grit roller feed
Acceptable media	Width	Roll media: 8.3 to 64 in. (210 to 1625 mm) / Rigid or cut sheet: 9.9 to 64 in. (250 to 1625 mm)
	Thickness	Roll media: Maximum 39 mil (1.0 mm) with liner / Rigid or cut sheet: 0.51 in. (13 mm)
	Weight	Roll media: Maximum 88 lb. (40 kg) / Rigid or cut sheet: Maximum 26 lb. (12 kg)
	Roll outer diameter	Maximum 8.3 in. (210 mm)
	Core diameter	3 in (76.2mm) 2 in (50.8mm) [requires optional flanges]
Media take-up system		Maximum 8.3 in (210 mm) outer diameter / Maximum 88 lb. (40 kg) weight
Printing width		Maximum 63.6 in (1615 mm)
Maximum Printing Speed		133 sqft./hr. in CMYK mode
Ink Cartridges	Type	10.2 to 63.6 in. (259 to 1615 mm) ECO-UV inks
	Capacity	220 ml (± 5 ml)
	Colors	6 colors (Cyan, Magenta, Yellow, Black, White and Gloss)
	Configuration	CMYK+Gloss+White, CMYK+White+White or CMYK+Gloss+Gloss
Ink curing unit		Dual UV LED Lamps
Printing resolutions		360x720 dpi, 720x1080 dpi, 720x1440 dpi,

		1440x1440 dpi
Distance accuracy		Error of less than ± 0.3 % of distance traveled, or ± 0.012 in (0.3 mm), whichever is greater.
Interface		Ethernet (10 BASE-T / 100 BASE-TX, automatic switching)
Power-saving feature		Automatic sleep feature
Power supply	Voltage and frequency	AC 100 to 240 V ± 10%, 50/60 Hz
	Required power capacity	Maximum 5.7 A
Power Consumption	During operation	Maximum 500W
	Standby mode	Approx. 15.2 W
Dimensions		Without table unit : 126[W]x33[D]x51[H] in (3184[W]x836[D]x1281[H] mm) / With table
(with stand)		unit: 126[W]x145[D]x51[H] in (3184[W]x3658[D]x1281[H] mm)
Weight (with stand)		Without table unit: 530 lb. (240 kg) / With table unit: 697 lb. (316 kg)
Environment	Power on	Temperature: 68° to 90°F (20° to 32°C) (72°F [22°C] or more recommended) / Humidity: 35 to 80% (no conde nsation)
	Power off	Temperature: 41° to 104°F (5° to 40°C) / Humidity: 20 to 80% (no condensation)