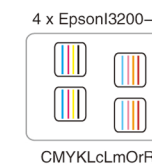
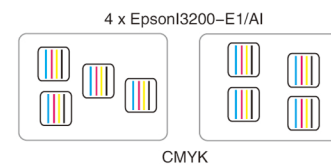


OR-3202 / 3204

Eco Solvent Printer / Water base Dye Printer (with 2/4 I3200-E1/A1 heads)



ORIC Water base Dye / Eco Solvent Ink





Our range of wide format inkjet printers matches our knack for engineering and quality with your desire for impeccable performance and careless production. You can produce roll-to-roll indoor prints and long term outdoor signs. Wide applications in light box posters, customized car stickers, background wall cloth, label printing, advertising sign, subway advertising, shopping mall advertising signs etc.

4Colors (EpsonI3200-A1/E1x2) Printing speed:

4pass-360x2400dpi	52 sqm/h
6pass-720x1800dpi	45 sqm/h
8pass-720x2400dpi	35 sqm/h

4Colors (EpsonI3200-A1/E1x4) Printing speed:

4pass-360x2400dpi	100 sqm/h
6pass-720x1800dpi	85 sqm/h
8pass-720x2400dpi	70 sqm/h

● Technical Specifications

Model	OR-3202	OR-3203	OR-3204
Print Head	2 I3200-E1/A1 Print Heads	3 I3200-E1/A1 Print Heads	4 I3200-E1/A1 Print Heads
Printing Technology	Piezoelectric Inkjet		
Acceptable Media	Width	3250 mm	
	Thickness	1 mm	
	Weight	80 kg	
Print Resolution	Maximum 2400 dpi		
Printing Width	210-3200 mm		
Ink	Type	Eco Solvent Ink / Water base Dye Ink	
	Capacity	Continual Ink Supply System (1.5L ink tank)	3L ink tank
	Color	4 colors (Cyan, Magenta, Yellow, Black) / 8colors	
Media Heating System	Intergrated post heater & Infrared Dryer & Fan system		
Interface	LAN		
Power Supply	AC 220V±10%, 16A , 50/60 HZ		
RIP	Rinprint / PhotoPrint		
Machine size / weight (with bracket)	4620(W)x970(D)x1580(H) mm / 800kg		
Package size / weight (with bracket)	4940(W)x1130(D)x1810(H) mm / 880kg		
Power	Operating status:7500W		
Environment	Power on	Temperature:59F to90F [15C to 32C] (68 F [20C]/ Humidity: 35 to 80% (no condensation)	
	Power off	Temperature:41F to 104 F [5C to 40C]/ Humidity: 20 to 80% (no condensation)	
Accessories	USB cable, media clamp, manual, drain bottle, ink cartridges, RIP software, etc.		

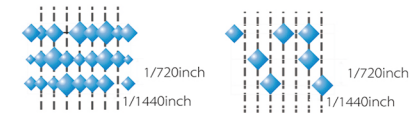
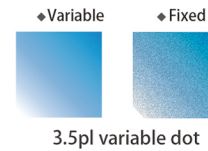
● Technical Characteristics

Intelligent inkjet printing technology and variable ink droplets ensure perfect printing output, greatly improve the printing speed, and meet the requirements of users for printing quality and speed.

1. You can choose to set up printing automatically or manually.
2. Feeding calibration can be used in the printing process.
3. You can choose to control the printer from the computer or printer panel.
4. Automatic continuous cleaning of ink tubes

High-speed micro piezoelectric inkjet printing technology

OR-3202/3204 is equipped with a single-headed original EpsonI3200 printing heads, which adopts advanced board control technology, and the industrial-grade design ensures the durability of the print head.



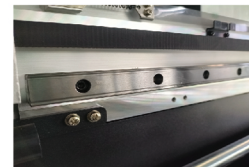
Intelligent inkjet printing technology and variable ink droplets ensure perfect printing output, greatly improve the printing speed, and meet the requirements of users for printing quality and speed.



Stable 3L bulk system ensures amazing printing speed



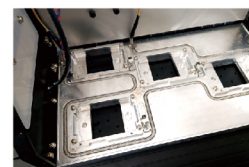
High quality DC servo motor with good stability and long life.



THK high-precision mute rail.



Automatic moisturizing cleaning assembly ensures the stability of head cleaning and improves working stability.



The car increases the heating of the bottom plate to effectively improve the stability of printing.



New pinch roller structure of three in group brings more stable feeding precision.