

NJ Glen Eco-3202S / 3204S

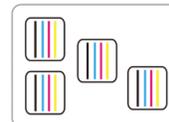
Eco Solvent Printer (With 2/4 I3200-E1 Heads)



Eco Solvent Ink



Four I3200-E1 Heads



* Four I3200-E1 Print Heads Speed

CMYK - 350*2400dpi 4pass	100m sqm/h
CMYK - 720*1800dpi 6pass	85m sqm/h
CMYK - 720*2400dpi 8pass	70m sqm/h



Wide applications in light box posters, customized car stickers, background wall cloth, label printing, advertising sign, subway advertising, shopping mall advertising signs etc,

NJ-3204S (CMYK) :

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

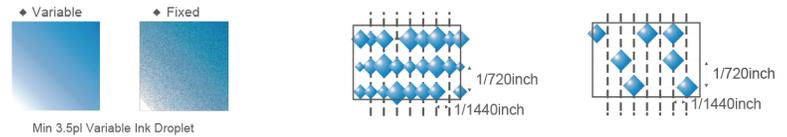
● Technical Specifications

Model	NJ-3202S / 3204S			
Print Head	2/4*i3200-E1 Print Heads			
Printing Technology	Piezoelectric Inkjet			
Acceptable Media	Width	128 in.(3250 mm)		
	Thickness	Maximum 59 mil(1.5 mm)		
	Weight	176 lb.(80 kg)		
Printing Width	126 in.(3200 mm)			
Ink Cartridges	Type	Eco Solvent Ink		
	Ink Supply	4*4 CISS (220ml ink cartridge with 1.5L ink tank)		
	Color	CMYK		
Printing Resolution	Maximum 2400 dpi			
Speed	CMYK	4pass (360*2400dpi) 100 sqm/h	6pass (720*1800dpi) 85 sqm/h	8pass 720*2400dpi 70 sqm/h
Curing Unit	Integrated post heater & Infrared Dryer & Fan system			
Interface	USB 3.0 / LAN			
Power Supply	AC 220V ± 10%, 50/60 HZ			
Dimensions(with stand)	180(W)x38(D)x62(H) in.			
	(4580(W)x970(D)x1580(H) mm)			
Weight(with stand)	2204 lb. (1000 kg)			
Packing Size	194(W)x44(D)x71(H) in.			
	(4940(W)x1130(D)x1810(H) mm)			
Packing Weight	2535 lb. (1150 kg)			
Environment	Power on	Temperature: 59 ℉ to 90 ℉ [15 ℃ to 32 ℃] / Humidity: 35 to 80% (no condensation)		
	Power off	Temperature: 41 ℉ to 104 ℉ [5 ℃ to 40 ℃] / Humidity: 20 to 80% (no condensation)		

Printing Technology for Color Conversion

- High speed DC servo motor
- THK high precision mute rail
- Mute drag chain, quite working environment guaranteed
- Automatic up-and-down capping station, protects the print head more effectively

Epson Authorized i3200-E1 Heads



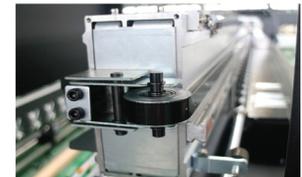
- Equipped with single i3200 print head, 3.5pl ultra-small ink droplets
- High-precision head bottom plate, craftsmanship of quality
- Light weight and compact design, saves workshop space
- High-quality UV ink, color fastness and color saturation stronger
- Replacing some high-end eco solvent



THK high-precision mute rail.



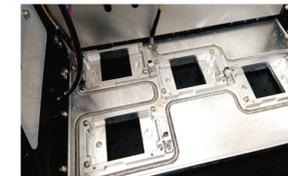
New high quality DC servo motor with good stability and long life.



High-precision and high-stability tensioning pulley system.



Dual integrated IR & cooling fan system,meet the drying needs of high-speed printing.



Increase the bottom heating of the carriage which can improve printing stability.



New independently adjustable three-stage pinch roller brings more stable feeding precision.



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