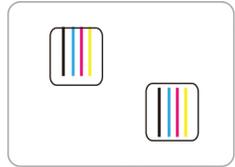# NegiJet Glen

NEGI

NJ Glen ECO -1602S / 1802S

Eco Solvent Printer (With 2 i3200-E1 Heads)

Eco Sovent Ink

C M Y K

Dual I3200-E1 Heads

* 1.8m Dual I3200 Print Heads Speed

720x1200dpi - 4pass	40 m²/h
720x1800dpi - 6pass	27 m²/h

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.
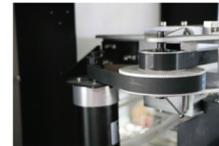

● Technical Specifications

Model		NJ-1602S	NJ-1602S
Print Head		Dual I3200 Print Heads	
Printing Technology		Piezoelectric Inkjet	
Acceptable Media	Width	63.8 in.(1620 mm)	71.6 in.(1820 mm)
	Thickness	Maximum 59 mil(1.5 mm)	
	Weight	176 lb.(80 kg)	
Printing Width		63 in.(1600 mm)	70.8 in.(1800 mm)
Ink Cartridges	Type	Eco Solvent Ink	
	Capacity	4*4 CISS (220ml ink cartridge with 1.5L ink tank)	
	Color	4 colors (Cyan, Magenta, Yellow, Black)	
Printing Resolution		Maximum 2400 dpi	
Printing Speed		4pass(720x1200dpi): 40sqm/h	4pass(720x1200dpi): 40 sqm/h
		6pass(720x1800dpi): 27 sqm/h	6pass(720x1800dpi): 27 sqm/h
Media Heating System		Intergrated post heater & Infrared Dryer & Fan system	
Interface		USB 3.0	
Power Supply		AC 220V ± 10%, 50/60 HZ	
Dimensions(with stand)		108(W)x 30(D)x61(H) in.	
		(2800(W)x750(D)x1550(H) mm)	
Weight(with stand)		280 kg	
Package Dimensions		114(W)x30(D)x30(H) in.	
		2900(W)*760(D)*760mm(H)mm	
Package Weight		300 kg	
Environment	Power on	Temperature: 59 ℉ to 90 ℉ [15℃ to 32℃] (68 ℉[20℃] / Humidity: 35 to 80% (no condensation)	
	Power off	Temperature: 41 ℉ to 104 ℉ [5℃ to 40℃] / Humidity: 20 to 80% (no condensation)	
Accessories		Print Heads, USB cable, media clamp, manual, drain bottle, ink cartridges, RIP software, etc.	

THK high-precision mute rail.

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

High-precision and high-stability tensioning pulley system.
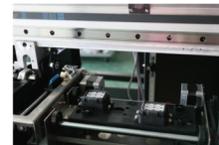

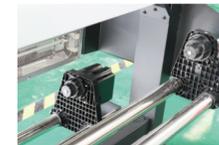High quality DC servo motor with good stability and long life.

The automatic cleaning assembly adds a single-way valve to increase the stability of the ink supply.

Infrered heater+cooling fan+ LCD temperature control panel, more precise control of the drying temperature.

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

External power supply, intelligent rolling system