



GD3204S

Eco Solvent Printer (with four I3200-E1 heads)

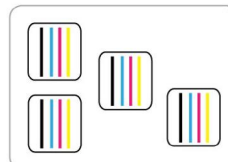


Grando Eco Solvent Ink



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Four I3200-E1 Heads



* 3.2m Four I3200-E1 Print Heads Speed

360x2400dpi - 4pass 100 m²/h

720x1800dpi - 6pass 85 m²/h

720x2400dpi - 8pass 70 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.

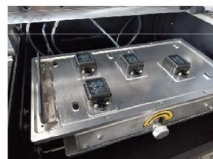


● Technical Specifications

Model	GD3204S
Print Head	Four I3200-E1 Print Heads
Printing Technology	Piezoelectric Inkjet
Acceptable Media	Width 126.7 in.(3220 mm)
Thickness	Maximum 39.3 mil(1 mm)
Weight	176 lb.(80 kg)
Printing Width	125.9 in.(3200 mm)
Ink Cartridges	Type Eco Solvent Ink
Capacity	4*4 CISS (220ml ink cartridge with 3L ink tank)
Color	4 colors (Cyan, Magenta, Yellow, Black)
Printing Resolution	Maximum 2400 dpi
Printing Speed	4pass(360x2400dpi) : 100 sqm/h 6pass(720x1800dpi) : 85 sqm/h 8pass(720x2400dpi) : 70 sqm/h
Media Heating System	Integrated post heater & Infrared Dryer & Fan system
Interface	Network
Power Supply	AC 220V ± 10%, 50/60 HZ
Dimensions(with stand)	181.8(W)x38.1(D)x61.4(H) in. (4620(W)x970(D)x1560(H) mm)
Weight(with stand)	1543 lb. (700 kg)
Package Dimensions	Entirety Packing : 188.9(W)x43.3(D)x65.3(H) in. (4800(W)x1100(D)x1660(H) mm)
Package Weight	Entirety Packing : 1763.3 lb. (800 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	Stand, media loading and take-up system, air-cooling system, bulk ink cartridge system, etc



THK high-precision mute rail.



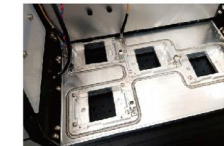
Automatic moisturizing cleaning assembly ensures the stability of head cleaning and improves working stability.



High-precision and high-stability tensioning pulley system.



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



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



Bulky ink bottle with lack of ink alarm system represents the advanced concept of industrial application.



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



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