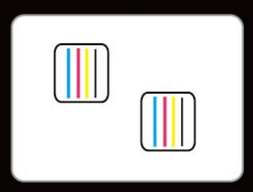
grando根道

GD-1602S Eco Solvent Printer

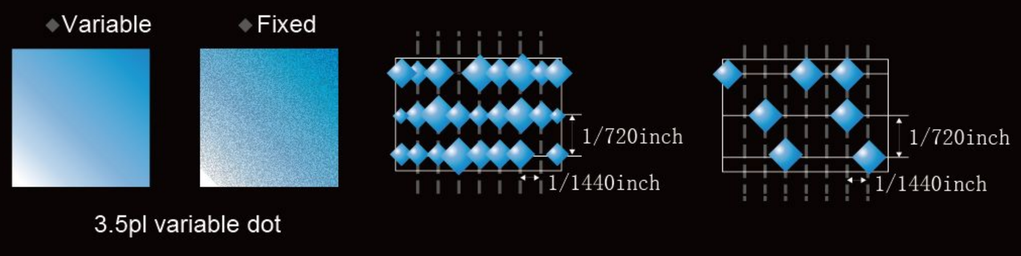
High speed micro piezoelectric inkjet printing technology

GD1602S is equipped with double I3200-E1 print heads. It adopts advanced board control technology and industrial level design to ensure the durability of the print head

Double I3200-E1



Intelligent inkjet printing technology and variable dot ensure the perfect printing output, greatly improve the printing speed, and meet the user's requirements for printing quality and speed



3.5pl variable dot

1. Printing can be set automatically or manually
2. Feeding calibration can be used in the printing process
3. Printer can be controlled from computer or printer panel
4. Automatic continuous ink tube cleaning

High value machine parameters



Stable bulk system ensures amazing printing speed



Built in heater and cooling fan



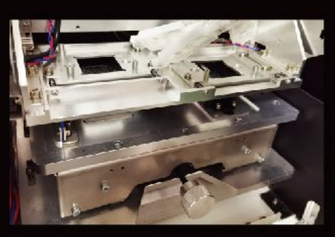
Three-foot pinch rollers bring more stable feeding accuracy



High quality DC servo motor has good stability and long service life



Automatic moisturizing and cleaning components to ensure cleaning and working stability



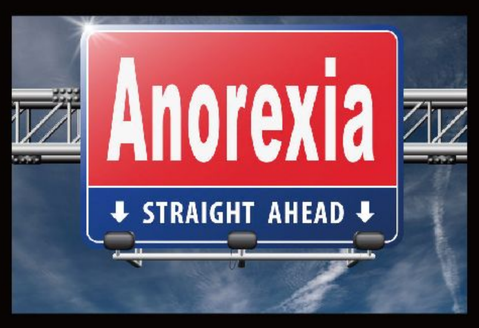
Integrated capping station ensures horizontal platform and simplifies maintenance operation

- Support 4 color printing with 2400dpi resolution
- Humanized intelligent design
- Stable continuous supply system, guarantee amazing printing speed
- Convenient and intuitive operation interface

grando根道







Suitable for: indoor and outdoor PP, indoor and outdoor photo paper, car sticker, water-based lightbox film, eco solvent lightbox film, canvas, non-woven, digital textile printing

SPECIFICATIONS

Model		GD–1602S
Print Head		Double I3200-E1 Print Heads
Printing Technology		Piezoelectric Inkjet
Acceptable Media	Width	1620(mm)
	Thickness	1 mm(0.039in)
	Weight	132.2 lb.(60 kg)
Ink Cartridges	Type	Eco Solvent Ink
	Capacity	220ml secondary ink tank + 5L ink bottle
	Color	CMYK
Printing Resolution		Maximum 2400 dpi
Printing Speed		720dpi*1200dpi 4Pass (40 sqm/h) 720dpi*1800dpi 6Pass (27 sqm/h)
Media heating system		Three phase heating system
Interface		LAN
Power Supply		AC 220V ± 5%,16A, 50HZ±1
Power Consumption		6500 W
Dimensions(with stand)		118(W)x38(D)x61(H) in. (3000(W)x970(D)x1560(H) mm)
Weight(with stand)		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		Stand, Take-up device, Air drying system, Bulk ink supply system, etc

SHANGHAI GRANDO DIGITAL TECHNOLOGY CO.,LTD

Address: A1 Block,No.3802,Shengang Road,Songjiang District,Shanghai,China

Tel: +86 025-84720661 / 84720665 / Website: www.grando-dg.com

@Grando Manufactory