

# GD-1602TX

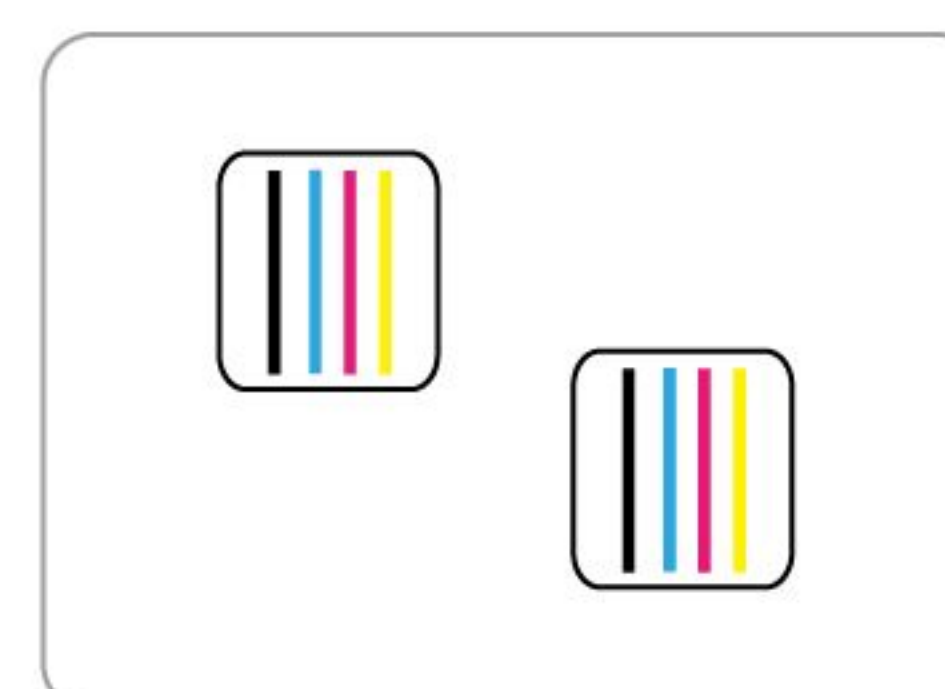
## Sublimation Printer (with 2 heads)



Grando Sublimation Ink



Two I3200-A1 Heads



\* 1.6m Two I3200-A1 Print Heads Speed

360x2400dpi - 4pass	43 m <sup>2</sup> /h
720x1800dpi - 6pass	30 m <sup>2</sup> /h
720x2400dpi - 8pass	21 m <sup>2</sup> /h

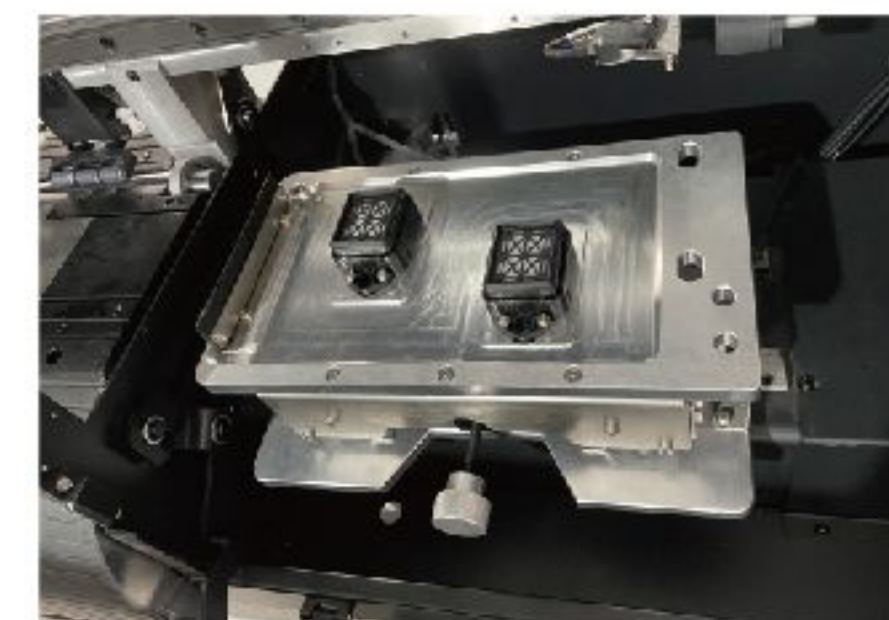


Both the sublimation and direct-to-textile printers are examples of our expertise and engineering: top performant, reliable and precise. With Grando series printer, you can maximize production while controlling quality and minimizing costs for beautiful soft signage, apparel and interior decor items that will set your business apart from the competition. Wide applications in clothing, home decoration fabrics, sampling, shirt, canvas bags, bolster, scooter, flags, textile gadgets etc.



## ● Technical Specifications

<b>Model</b>	<b>GD-1602TX</b>
Print Head	Two I3200-A1 Print Heads
Printing Technology	Piezoelectric Inkjet
Acceptable Media	Width 210-1650 (mm)
	Thickness Maximum 39.3 mil(1 mm)
	Weight 132 lb.(60 kg)
Printing Width	210-1600 (mm)
Ink Cartridges	Type Dye Sublimation Ink
	Capacity Continual Ink Supply System ( 1.5L ink tank)
	Color 4 colors (Cyan, Magenta, Yellow, Black)
Printing Resolution	Maximum 2400 dpi
Printing Speed	4pass(360x2400dpi) : 43 sqm/h
	6pass(720x1800dpi) : 30 sqm/h
	8pass(720x2400dpi) : 21 sqm/h
Media Heating System	Intergrated post heater & Infrared Dryer & Fan system
Interface	Ethernet Interface
Power	7500W
Power Supply	AC 220V ± 10%, 50/60 HZ
Dimensions(with stand)	119(W)x41(D)x56(H) in.
	( 3010(W)x1048(D)x1420(H) mm )
Weight(with stand)	661 lb. (300 kg)
Package Dimensions	124(W)x41(D)x59(H) in.
	( 3140(W)x1048(D)x1490(H) mm )
Package Weight	771 lb. (350 kg)
Environment	Power on Temperature: 59 ℉ to 90 ℉ [15 C to 32 C ] / Humidity: 35 to 80% (no condensation)
	Power off Temperature: 41 ℉ to 104 ℉ [5 C to 40 C ] / Humidity: 20 to 80% (no condensation)
Accessories	USB cable, media clamp, manual, drain bottle, ink cartridge, RIP software etc.



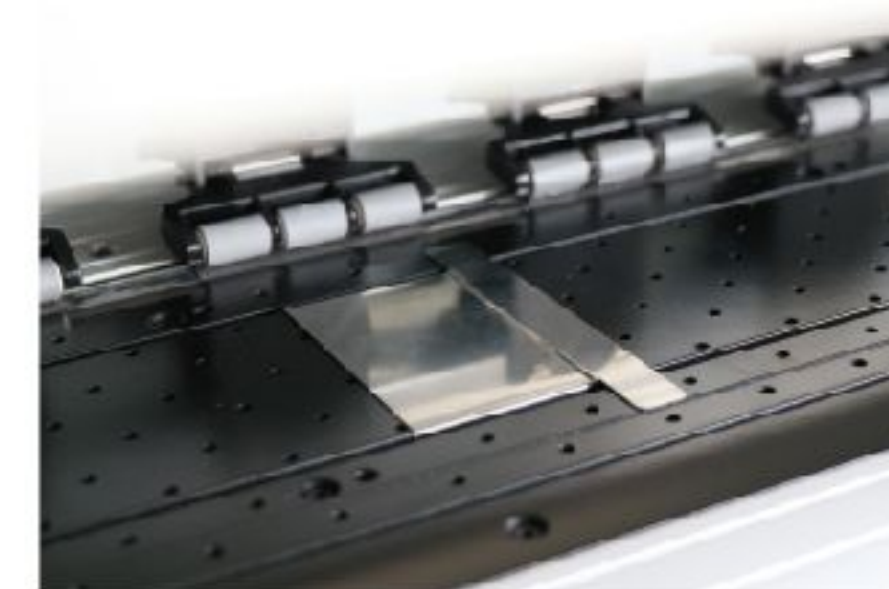
Heating of the printer carriage bottom plate to effectively improve printing stability



Head cleaning and moisturizing makes operation and maintenance more convenient



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



Three-foot pinch roller structure brings more stable feeding accuracy



Stable 3L bulk system ensures amazing printing speed



Built-in infrared heater and cooling fan to accelerate the drying of the media



External infrared drying system



External power supply, intelligent rolling system.