

GD1804-TX

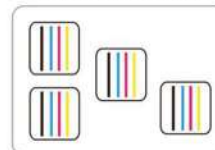
Sublimation Printer (with four I3200-A1 heads)



Grando Sublimation Ink



Four I3200-A1 Heads



* 1.8m Four I3200-A1 Print Heads Speed

360x1800dpi - 3pass	93 m ² /h
720x1200dpi - 4pass	72 m ² /h
720x1800dpi - 6pass	51 m ² /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, shrit, canvas bags, bolster, scooter, flags, textile gadgets etc.



● Technical Specifications

Model	GD1804-TX
Print Head	Four I3200 Print Heads
Printing Technology	Piezoelectric Inkjet
Acceptable Media	Width 71.6 in.(1820 mm) Thickness Maximum 39 mil(1 mm) Weight 132.2 lb.(60 kg)
Printing Width	70.8 in.(1800 mm)
Ink Cartridges	Type Dye Sublimation Ink Capacity 4*4 CISS (220ml ink cartridge with 1.5L ink tank) 6*6 CISS (6 color), 8*8 CISS (8 color) optional Color 4 colors (Cyan, Magenta, Yellow, Black) 6 colors, 8 colors optional
Printing Resolution	Maximum 2400 dpi
Printing Speed	3pass/300x1800dpi: 1000 sqft (93 sqm/h) 4pass/720x1200dpi: 774 sqft (72 sqm/h) 6pass/720x1800dpi: 548 sqft (51 sqm/h)
Media Heating System	Integrated post heater & Infrared Dryer & Fan system
Interface	USB 3.0/LAN
Power Supply	AC 220V ± 10%, 50/60 HZ
Dimensions(with stand)	126(W)x26(D)x53(H) in. (3190(W)x850(D)x1360(H) mm)
Weight(with stand)	882 lb. (400 kg)
Package Dimensions	Entirety Packing : 3360(W)x950(D)x1560(H) mm Split Packing : 3350(W)x820(D)x1030(H) mm
Environment	Power on Temperature: 59 °F to 90 °F [15 °C to 32 °C] (68 °F [20 °C] / Humidity: 35 to 80% (no condensation) Power off Temperature: 41 °F to 104 °F [5 °C to 40 °C] / Humidity: 20 to 80% (no condensation)
Accessories	USB cable, media clamp, manual, drain bottle, ink cartridges, RIP software, etc.



Epson I3200 head
higher quality,
faster speed.



THK high-precision
mute rail.



High-precision and
high-stability tensioning
pulley system.



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



Stable bulk system ensures
amazing printing speed



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



Three stage heating system
including pre-heater, print
heater, and rear heater
and platform vacuum system
with adjustable power.



1.8m with tension take up
system,intelligent rolling
system.