

GD-2202

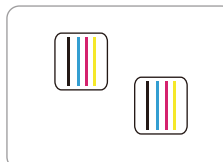
Eco Solvent Inkjet Printer



Grando Eco Solvent Ink



Two I3200-E1 Heads



* 2.2m Two I3200-E1 Print Heads Speed

360x2400dpi - 4pass	38 m ² /h
720x1800dpi - 6pass	27 m ² /h
720x2400dpi - 8pass	19 m ² /h

Air suction intelligent dust removal system

The air suction system and intelligent dust removal, which can eliminate the ink fog generated in the printing process, restore the authenticity of the prints, prolong the print head service life, and increase the durability of the machine to the greatest extent.

AI Voice dialogue

Grando GD2202s has AI voice recognition functions: printer on/off control, light status control, and fan status control. In addition, our GD2202s also has a low-ink alarm function and a waste ink removal alarm.

Remote control system

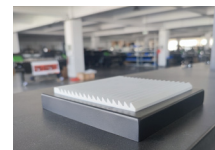
Sitting at home or in the office, we can remotely control our devices through a mobile phone. (Switch on the printer with just one click through the remote control menu.

Technical Specifications

Model	GD-2202
Print Head	Two I3200-E1 Print Heads
Printing Technology	Piezoelectric Inkjet
Acceptable Media	Width 2230 (mm) Thickness Maximum 39.3 mil(1 mm) Weight 220.5 lb.(100 kg)
Printing Width	2200 (mm)
Ink Cartridges	Type Eco Solvent Ink Capacity 220ml secondary ink cartridge with 3L ink tank Color 4 colors (Cyan, Magenta, Yellow, Black)
Printing Resolution	Maximum 2400 dpi
Printing Speed	4pass(360x2400dpi) : 38 sqm/h 6pass(720x1800dpi) : 27 sqm/h 8pass(720x2400dpi) : 19 sqm/h
Media Heating System	Integrated post heater & Infrared Dryer & Fan system
Interface	USB 3.0/LAN
Power	6500W
Power Supply	AC 220V ± 10%, 50/60 HZ
Dimensions(with stand)	112.6(W)x31.7(D)x35.4(H) in. (2861(W)x806(D)x900(H) mm)
Weight(with stand)	1058.2 lb. (480 kg)
Package Dimensions	129(W)x31(D)x39.3(H) in. 3270(W)x790(D)x1000(H) mm
Package Weight	Entirety Packing : 1278.7 lb. (580 kg) Split Packing : 1036.2 lb. (470 kg)
Environment	Power on Temperature: 59 °F to 90 °F [15 °C to 32 °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	Stand, take-up and discharge device, cold air drying system, large ink supply system, etc.
System Requirement	ADP Required



Suitable for PP, photo paper, car sticker, lightbox film, canvas, non-woven fabric, etc



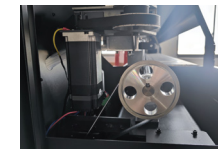
Suction wind system
intelligent dust removal



Head cleaning and moisturizing
makes operation and
maintenance more convenient



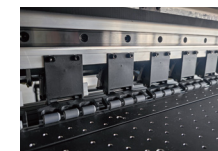
Built in temperature and
humidity display



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



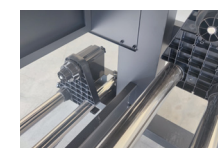
THK high-precision
mute rail



Three-foot pinch roller
structure brings more stable
feeding accuracy



Infrared heater and
cooling fan



External power supply,
intelligent rolling system.