

GD-3202TUV PRO

grando

Glossy UV Roll-to-Roll Printer for Printable Banner



Grando UV Ink



Print Speed (2 T3200 Printheads)

2400dpi

60m²/h

Digital Application Solutions



Applicable Scenarios: UV Banner Fabric.

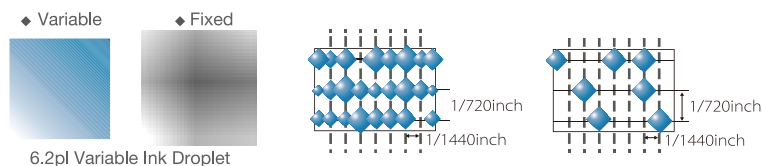
Technical Specifications

Model		GD-3202TUV PRO
Print Head		T3200 x 2
Printing Technology		Micro Piezo Inkjet Printing
Speed		60m ² /h
Acceptable Media	Width	3230mm
	Thickness	1mm
	Weight	80kg
Print Size		3200mm
Ink Cartridges	Type	UV
	Capacity	1.8L large ink bottle
	Color	CMYK
Power		2500W
Printing Resolution		2400dpi
Interface		Gigabit Ethernet
Power Supply		AC220V±10%, 50/60Hz
Media Heating System		Three-stage Heating System
Net Weight		796kg
Gross Weight(including accessories and ink)		991.5kg
Packaging Weight		1171.5kg
Net Size		4855(W)x1070(D)x1900(H)mm
Packaging Size		5100(W)x1300(D)x1925(H)mm
Environment	Power on	Temperature: 15 C-32 C/Humidity: 35%- 80% (no condensation)
	Power off	Temperature: 5 C-40 C/Humidity: 20%- 80% (no condensation)
Accessories		Stand,Retractable Feeder,Cold air drying system,Large Ink Supply System,Etc.

High-speed Micro Piezo Inkjet Printing Technology

Configure 2 T3200 print heads, using advanced board control technology and industrial grade design to ensure the durability of the print heads. Intelligent inkjet printing technology and variable ink droplets ensure perfect printing output and greatly improve printing speed, meeting users' requirements for printing quality and speed.

T3200*2

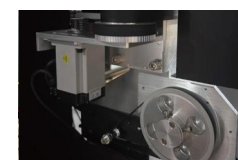


- Choose between automatic or manual printing settings
- Feed calibration can be used during the printing process
- Choose to control the printer from the computer or printer panel
- Automatic continuous cleaning of ink tubes
- Supports four-color printing with a resolution of 2400dpi;
- Stable continuous supply system ensures amazing printing speed;
- Humanized intelligent design;
- Convenient and intuitive operating interface.

High Cost-effective Machine Parameters



Automatic moisturizing and cleaning components ensure stability during cleaning and operation.

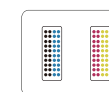


High quality DC servo motor with good stability and long service life.



Segmented regulation of three-stage pressure wheels for a more stable feeding system.

GD-3202TUV PRO printing does not require additional varnish, and only four-color printing can output bright and glossy effects, eliminating the varnish process, simplifying the production process, and improving production efficiency.



CMYK



Shanghai | Nanjing Grando Co., Ltd.

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

No.9 Shengshui Road, Lishui Development Dist, Nanjing, China

@Grando Manufactory

www.grando-dg.com