

ECO SOLVENT 1901-i3200



Parameter:

Model	SY_G-1901-i3200
Print head	Epson micro piezoelectric sprinkler head

		(180 *6 *1)
		Using Epson Print head, including 180 nozzles/row*6*lines*1, high quality up to 1440dpi
Print resolution/speed		4pass:18m2 /hour
		6pass:12m2 /hour
		8pass:9m2 /hour
Ink	Sort	ECO-DYE-UV-RZR Water Based Ink/ Eco Solvent Ink, Water Based ink; dye ink, Sublimation ink
	Capacity	4 Colors:1.5L*4/color;
Media	Maximum Width	1850mm
	Thickness	1.5mm to 8mm adjustable
	Max Roll Weight	85KG
	Sort	PP Sythentic paper, vinyl sheet, film, coated paper, Acid Proof paper banner, canvas etc., Adhesive Vinly sheet, Banner and so on.
High Printing quality		Three intelligent eclosion print function;VSD technology
Media Heater		Pre/Post Heater (Can be controlled separately)
Media Take-up Device		(Option) Strong Rolling take-up device with the automatic damper
Drying system		Drying system(option)
Interface		Network port
RIP Software		Maintop V5.3 5.5, Photoprint, Topaz, Seeget Wasatch
Powder		AC110V+/- 10%、 AC220V+/-10%、 50/60+/HZ
Operation Environments		20°C-35°C, 35%RH-65%RH
		Temperature:20°C-35°C, Humidity:35%RH-65%RH
Powder		Draw 200W, Heating 600W, Drying 1200W
Dimensions of Printer(H x W x H)		L 2795 x W 770 x H 720mm
Height of Worktable		1050mm
Dimensions of Packing		L 3000 x W 770 x H 720mm
Net Weight		200KG
Gross Weight		230KG

Functions:

Advanced software functions of the wide format inkjet printing machine.

(1)high-efficient printing

1. rip while printing;
- 2.print selected area;
- 3.skip white in X and Y printing directions;
- 4.auto media sensor for setting print origin automatically(3 picture positions: left, middle and right).

(2)printing quality enhanced

1. two feather printing modes: moist, gradient;
- 2.simple printhead calibration mode can be easily mastered by operators;
- 3.micro adjustment of print head voltage.

(3)human-based functions

1. options of automatically sensing or manually setting media origin;
- 2.adjustable step value during printing;
- 3.operations both in computer interface and machine control panel;
- 4.automatic and constant ink system cleaning function.

(4) ink saving function

1. options for single head cleansing or double heads cleansing;
- 2.options for light, medium and heavy print head sucking.