

OR-1301 (EpsonI3200(8)-A1HDx1)

Single-head image-grade high-precision inkjet printer



Born for images

High color density | Bright color | High accuracy | Stable printing

High-speed micro piezoelectric inkjet printing technology

I3200 (8) -A1HD



OR-1301 configuration single-head eight-color original EpsonI3200(8)-A1HD Printing nozzle, using advanced board control technology, industrial-grade design guarantee The imprint is durable.

◆ Variables



3.5pl Variable ink droplets

◆ Fixed



Intelligent inkjet printing technology and variable ink droplets ensure perfect printing output, greatly improve the printing speed, and meet the requirements of users for printing quality and speed.

1. You can choose to set printing automatically or manually.
2. Feed calibration can be used in the printing process.
3. You can choose to control the printer from the computer or printer panel.
4. Automatic continuous cleaning of ink tube

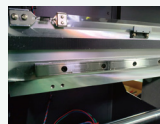
OR-1301 Technical parameter



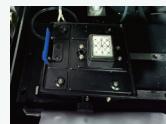
880ml large ink cartridge, providing stable printing speed.



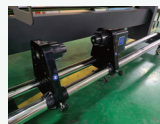
High-quality DC servo motor has good stability and long service life.



High-quality THK silent rail.



Automatic moisturizing cleaning components to ensure cleaning and working stability.



External power supply, intelligent paper receiving system.



Three-stage adjustable pressure wheel + suction structure, bringing more stable feeding accuracy.

- Use micro piezoelectric inkjet printing technology;
- Humanized intelligent design;
- The stable continuous supply system ensures amazing printing speed.
- Convenient and intuitive operation interface;



It can meet the needs of high-end printing and proofing, high-end exhibition display, antique calligraphy and painting, and imaging industry. Use photo PP, indoor and external photo paper, body sticker, oil canvas, non-woven fabric, silk cloth, white canvas, cardboard and other rolls to print.

OR-1301 | BORN FOR IMAGES

SPECIFICATIONS

Model	OR-1301	
Print head	Epson I3200 (8) -A1HD	
Printing technology	Micro piezoelectric inkjet printing	
Media dimensions	width	210 – 1320 mm
	Thickness	1 mm
	Weight	50 kg
Print wide width	210 – 1300 mm	
Ink cartridge	Kind	Water Ink / Eco Solvent Ink
	Capacity	Siphon (880ML large ink barrel)
	Color	CMYK / Lc / Lm / Lk / Lik
Power consumption	2500W	
Resolution	2400 dpi	
Printing speed	8pass (720x1200dpi) – 12 sqm/h	
	12pass (720x1800dpi) – 8 sqm/h	
Interface	LAN	
Voltage	AC 220V ± 5%,16A, 50/60 HZ	
Medium heating system	Three-stage heating system with a temperature range of 30° C–60° C	
Machine size	2252(W)x 884(D)x1484(H) mm	
Machine weight	200 kg	
Packaging size	2600(W)x 760(D)x760(H) mm	
Packaging weight	260 kg	
Environment	Power-on mode	Temperature: 15°C – 32°C / Moisture content: 35 – 80% (No condensation)
	Turn off mode	Temperature: 5°C – 40°C / Moisture content: 20 – 80% (No condensation)
Attachment	Bracket, receiver, ink supply system, power cord, paper press, user manual, etc.	

