

OR-2216E (EpsonI3200-A1x16)

Industrial Rubber Roll Dye Sublimation Printer



ORIC Sublimation Ink



* 16pcs I3200 Print Heads Speed

360x1200dpi - 1pass

650 m²/h

360x2400dpi - 2pass

325 m²/h

Both the sublimation and direct-to-textile printers are examples of our expertise and engineering: top performant, reliable and precise. With ORIC 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, shirt, canvas bags, bolster, scooter, flags, textile gadgets etc.

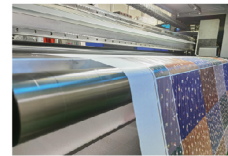


>>> Technical Characteristics

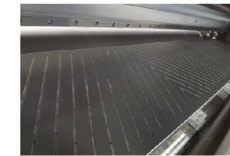
- ◆ Original i3200 print head, more durable and stable;
- ◆ Felt roller to ensure smoother paper feeding;
- ◆ 8/16 pcs heads configuration, higher productivity;
- ◆ Professional color management software, more accurate output color;
- ◆ Bold structure brings more stable long-term printing;
- ◆ Fully sealed drying system and mute fans reduce noise a lot;
- ◆ State-of-art industrial design concept, strong body.

● Technical Specifications

Model	OR-2208E	OR-2216E
Print Head	8 I3200 Print Heads	16 I3200 Print Heads
Printing Technology	Piezoelectric Inkjet	
Acceptable Media	Width	≤2050 mm
	Media Weight	≥30 g
	Maximum Media Load	≤3000 m
Printing Width	≤2000 mm	
Ink Cartridges	Type	Super high / high density sublimation ink
	Capacity	5L ink tank
	Color	4 colors (Cyan, Magenta, Yellow, Black)
Printing Resolution	Maximum 3600 dpi	
Printing Speed	1pass(360x1200dpi): 325 sqm/h	1pass(360x1200dpi): 650 sqm/h
	2pass(360x2400dpi): 162 sqm/h	2pass(360x2400dpi): 325 sqm/h
Media Heating System	Integrated post heater & Infrared Dryer & Fan system	
Rip	Riprint	
Interface	USB 3.0	
Power Supply	AC 220V ± 10%, 50/60 HZ	
Dimensions(with stand)	Entirely machine size :	4050mm(L) x 2290mm(W) x 2009mm(H)
	Printer size :	4050mm(L) x 1200mm(W) x 2090mm(H)
	Media loading size :	2550mm(L) x 1050mm(W) x 1250mm(H)
Weight(with stand)	1.5 T	
Packing Size	4120mm(L) x 1690mm(W) x 2180mm(H)	4120mm(L) x 2190mm(W) x 2180mm(H)
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.	



2250mm machine width can printing on wider paper possible



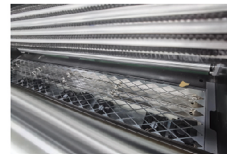
Air duct honeycomb platform could feed the paper stably, reducing the bulge of paper, improving the output quality and making the Calibration adjustment of platform easier



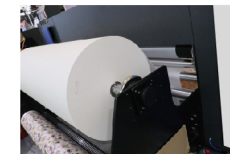
Rubber roll enables smooth paper feeding with high precision output and reduces pinroller marks on paper and wrinkling issue. Calibration adjustment of platform easier



The chuck drive works efficiently and stably, avoiding accuracy reduction and high maintenance rate caused by worn gear. The printing stability and ensuring a high-quality continuous output



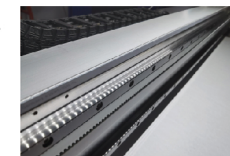
Bottom integrated heater makes the loading & take up easier, improving heating efficiency, more suitable for making samples for customer



Junbo media roll maximum 3000m/10000m media load optional heating efficiency, more suitable for making samples for customer



Frequency motor ensures 70% faster speed (compared with the traditional motor), feeding paper more stably for making samples for customer



High stability imported magnetic encoder strip is more durable, improving the printing stability and ensuring a high-quality continuous output