

CEJ-2616TX Plus

Receiving and discharging system supports 10000 meters
Industrial High Speed Dye Sublimation Printer



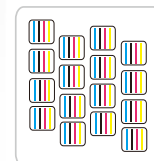
Grando Sublimation Ink



* 2.6m Sixteen I3200 Print Heads Speed

600x600dpi - 1pass	800 m ² /h
600x1200dpi - 2pass	420 m ² /h

Sixteen I3200 Heads
CMYK



>> Technical Characteristics

- Receiving and discharging system supporting 10000 meters transfer paper.
- Configuration of micro-negative pressure ink supply system, more stable ink supply for long time printing.
- Linear motor + magnetic grid, printing work more stable, higher precision, environmental silence.
- high-strength rigid structure and more reasonable take-up and payoff system to provide stable printing effect.



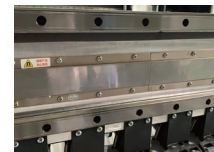
Wide applications in clothing, home decoration fabrics, sampling, shirt, canvas bags, bolster, scooter, flags, textile gadgets etc.

Advanced electrical board system. Standard 16pcs Epson i3200-A1 print heads, has 3.5pl ink droplet and up to 1200dpi resolution. Industrial printer design extends long life of the print head.



● Technical Specifications

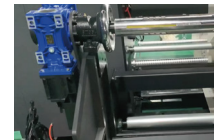
Model	CEJ-2616TX Plus	
Print Head	Sixteen i3200-A1 Print Heads	
Droplet Size	3.5pl	
Printing Width	102.4 in.(2600 mm)	
Printing Speed	1pass(600x600dpi): 8611 sqft (800 sqm/h)	
	2pass(600x1200dpi): 4521 sqft (420 sqm/h)	
Ink Cartridges	Type	Dye Sublimation Ink
	Supply	Negative pressure ink supply system
	Color	CMYK / CMYKLCMLKLLK
Print Media	Heat Transfer Paper	
Print media control	Air expansion shaft Take-up System	
Dryer	External Automatic Air Heat Integrated Dryer	
Moisturizing unit	Automatic Cleaning and Moisturizing Integrated Captop	
RIP Software	RIIN Beidou Textile Version, Maintop6.0, photoprint, ONYX, NeoStampa, PrintFactory, etc.	
File Format Supported	JPG / TIFF / PDF, etc	
Computer Configuration	Operating System	win7 64 bit / win10 64 bit
	Hardware Requirements	CPU: i7 Processor (9th generation or higher) Hard Disk 500g+ (solid state disk) Operating Memory 16g, Graphics Card: ATI display 4G memory, Motherboard: ASUS, Gigabyte
	Data transmission	USB3.0
Power requirement	Input Voltage	AC 220 V ± 5%, 16A, 50 HZ± 1
	Printer	3500W
	Drying unit power	Maximum 15.5kw
Dimensions(with stand)	144(W)x99.2(D)x68.9(H) in.	
	4420(W)x2520(D)x1750(H) mm	
Package Dimensions	178(W)x72.8(D)x103(H) in.	
	4520(W)x1850(D)x2620(H) mm	
Working Environment	Temperature 15-32 degrees C, Humidity: relative humidity: 40-70 (non condensing)	
Standard Components	External Automatic Air Heat Integrated Dryer, Low Ink Alarm System, Air Shaft Media Loading and Take-up, and Automatic Moisturizing and Cleaning Init	



Mute Linear Motor System, no belt, no pvc encoder strip; Increase the Carriage moving precision and Span life;



Magnetic grid, the Carriage drop point more precision



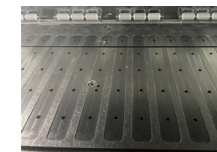
Air expansion shaft rubber strip rolls collection and release, to ensure that the collection of material more stable and flush



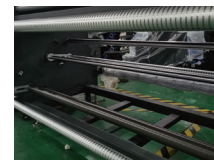
High precision angle sensor



Negative pressure ink supply system: good for long time printing and cleaning



Vertical slotted air guide platform, making the paper surface more flat



Pendulum rod tension structure



2 external infrared drying units, Precise control of drying temperature, reduce energy consumption