

CEJ-2015TX PRO (Equipped with negative pressure ink supply system)

High speed digital printing industrial machine (With 15 Heads)



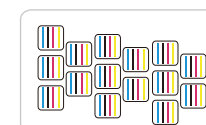
Grando Sublimation Ink



* 2m Fifteen I3200-A1 Heads Speed

240x1800dpi - 1pass	560 m ² /h
480x1800dpi - 2pass	260 m ² /h

Fifteen I3200-A1 Heads
CMYK



Technical Characteristics

- The rubber expander guarantees stable media rolling;
- Double guide rails and 400W servo motor make the printer run more smoothly
- Vertical slot air guiding platform ensures stable and flat paper feeding, improves the printing consistency;
- Air-shaft take-up with dancing bar tension system, high-quality DC servo motor together contribute to good stability;
- Industrial grade chassis with H-shaped support beam structure and thickened metal body makes it possible to print longer time at high-speed. More stable operation with heavier materials.

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



● Technical Specifications

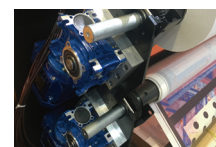
Model		CEJ-2015TX PRO
Print Head		Fifteen I3200-A1 Print Heads
Droplet Size		3.5pl
Printing Speed		1pass(240x1800dpi): 6028 sqft (560 sqm/h) 2pass(480x1800dpi): 2796 sqft (260 sqm/h)
Ink Cartridges	Type	Dye Sublimation Ink
	Supply	Siphon
	Color	CMYK/ CMYK,LC,LM
Print Media		Heat Transfer Paper
Printing Width		76.7 in.(1950 mm)
Media Loading and Take-up		Automatic Air Expansion Shaft System
Dryer		External Automatic Air/ Heat Integrated Dryer
Moisturizing		Automatic Cleaning and Moisturizing Integrated Unit
RIP Software		Maintop6.0. Photoprint. Onyx. NeoStampa. PrintFactory (Ultraprint as standard and other softwares optional)
File Format Supported		JPG / TIFF / PDF, etc
Computer	Operating System	win7 64 bit / win10 64 bit
Configuration	Hardware Requirements	CPU: i7 Processor (9 or After); Hard Disk >500G(Solid State Hard Disk); Running Memory 16G;
	Transmission Interface	Monitor ATI 4G Memory; Branded Mainboard (ASUS, Gigabyte) USB3.0
Power requirement	Input Voltage	AC 220 V ± 5%, 16A, 50 HZ± 1
	Printer	1500W
	Dryer	Maximum power 13KW
Dimensions(with stand)		154(W)x49(D)x73(H) in. (3900(W)x1250(D)x1850(H) mm
Package Dimensions		157(W)x43(D)x77(H) in. (4000(W)x1100(D)x1950(H) mm
Working Environment		Temperature 15-32 degrees C, Humidity: relative humidity: 40-70 (non condensing)
Standard Components		External Automatic air/Heat Integrated Dryer, ink level alarm system, Double Air Expansion Shaft Media Loading And Take-up System, Automatic Moisturizing And Cleaning System



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



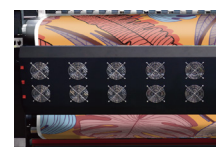
Filter: Combined with negative pressure ink supply system, filtering ink and air impurities



Variable frequency motor



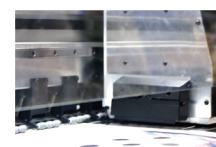
220ml secondary ink cartridge+ 5L bulk ink system ensures amazing printing speed



Front + bottom infrared drying system



The air shaft media system supports 10,000m media roll



The anti-collision device protects print heads while working



Captop and integrated wiper to moisturize heads, make it convenient for operation and maintenance