

Printhead: XP600 Width: 300mm

LC-A3 DTF Textile Printer



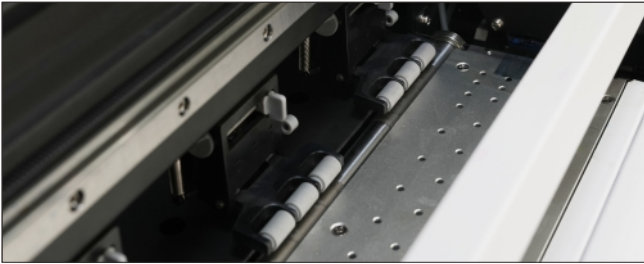
Printing Speed

Mode Type	4 pass	6 pass	8 pass
F1080	1.5 m ² /h	1.4 m ² /h	0.75m ² /h

Used together with a powder shaker and heat press machine



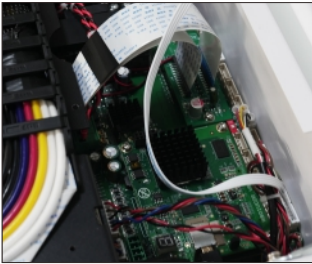
Application Cases



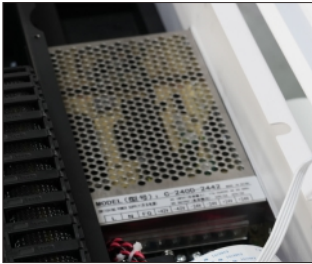
Pinch Roller + Vacuum Platform + Guide Rails
Pinch Roller: Used to clamp and transport paper, ensuring smooth paper feeding.
Vacuum Platform: Uses suction to secure materials on the platform, preventing movement or warping.
Guide Rails: High-quality guide rails ensure stable printhead movement, high precision, low noise, and long lifespan.



White Ink Recirculating Unit
Prevents white pigment sedimentation and maintains unimpeded ink flow to the printhead through continuous circulation.



Main board
high stability, the temperature can be precisely controlled to ensure the machine works with high stability;



Servo motor
High quality motors make the machine run more smoothly, print more accurately, and improve work efficiency.



Unwinding Roller Stand
A sturdy steel frame designed specifically for small rolls of PET film to ensure smooth feeding.

Product Technical Specifications

*Specifications and configurations are based on the actual product and may change without prior notice.

Product Model	LC-A3WD	Maximum Roll Weight	< 10kg
Number of Printhead	1	Drying System	Powder Shaker Drying
Printhead Type	XP600/F1080	Operation Language	Chinese/English
Printhead Height	1.5-2.5mm	Computer System	Win11/Win10/Win7
Printhead Cleaning	Fully automatic cleaning with anti-clogging, flash spraying, and automatic moisturizing functions	Working Environment	Temperature 18°C-25°C; Humidity 35%-65% Rh
		Printing Interface	Gigabit Ethernet Port
Ink Type	Pigment Ink	RIP Software	Riin
Ink Color	C/M/Y/K + W	Power Parameters	AC-220V, 50Hz/60Hz
Ink Cartridge Capacity	250ml per color	Power (W)	300W
Ink Supply Method	Negative pressure continuous ink supply system	Machine Dimensions	750*500*300mm(L*W *H)
Printing Width	300mm	Package Dimensions	780*610*700mm(L*W *H)
Media	Heat Transfer PET Film	Package Weight	45 kg