





Print Media: Mainly for based on polyester fabric material.

Print direct on fabric without heating transfer process.

This machine prints directly on fabric without heating transfer process. It can work continuously for 24 hours without corrugated

TEXTILE Direct Sublimation



PRODUCT SPECIFICATIONS

Model	Ejet - CSP Mini 1200
Print head	2 pcs Epson i3200 Printhead
Max Print Width	1.2 Meter
Print Modes	360x1200 / 360 x 1800 / 720x1200 dpi
	2 Pass / 3 Pass / 4 pass / 6 Pass
Print Speed	Production mode: 65 Sq.m / hr
	H Quality mode : 50 Sq.m / hr
	H Pression mode : 40 Sq.m / hr
Colors	4 Colors / CMYK
Ink type	Dye Sublimation Ink
Media Type	Polyster
Print Mode	One way / Two way
Rip Software	Photo Print
Print Mode	Tiff, Eps, PDF, Bitmap, Quark, Xpress, etc.
Color Control	ICC Profile
Power Rating	220V ± 10% (AC 50 / 60 Hz) Preheating : 5 Kw ; Working : 2 Kw
Working Environment	Temperature: 20 - 30 humidity: 40 - 70% RH
Weight	Net: 460 Kg , Gross: 500 Kg
Size	L2310 * W750 * H1250 mm

- 1. Printing speed, quality and stability is competitive to the Japanese similar piezoelctric Epson Printer;
- 2. Professional cloth feeding and take-up system, It's suitable for cloth without elasticity that can feed cloth stably ensure printing progress;
- 3. Constant temperature heating color development box, temperature rising quickly, good sealing ensure constant temperature;
- 5. Low ink level alarm system alert when inks runout in the Main ink tank.



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