

Small Format, Big Impact Easyjet 700 Printer

- ➔ Epson Original Print Head
- ➔ Width: 65mm



Stable Machine



System Upgrade



Higher Precision



Higher Efficiency

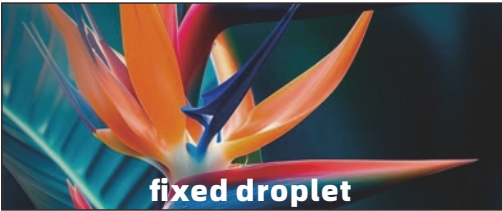


Printing Speed

Type Mode	I3200-A1/E1	F1080	F1440-A1
4 Pass	24.9m ² /h	18.6m ² /h	17.5m ² /h
6 Pass	16.4m ² /h	13.4m ² /h	13m ² /h
8 Pass	13.5m ² /h	10.3m ² /h	9.3m ² /h

Support for greyscale & VSDT

- The printhead releases three ink droplet sizes, with small droplets offset for color compensation, improving image detail.
- Customized print curves in printers can better restore the exquisite and smooth gradient effects, crisp text lines, and intricate details of patterns without compromising printing speed.



Intelligent operation printing and high-quality mechanical design



Guide Rails

High-quality guide rails ensure stable printhead movement, high precision, low noise, and long lifespan.



Automatic Paper Sensor

Automatically pauses the printing task when the medium is about to run out.



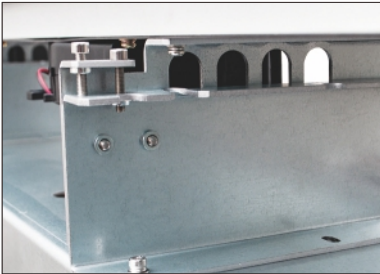
External fans and heater

One external heater and dryer fans was integrated in one part.



Cable carrier

Equipped with high-quality cable carriers, featuring high flatness and long-lasting durability.



Platform adjustment

The platform adjustment device is stable and reliable, ensuring better flatness of the platform and improving print quality.

Product Technical Specifications

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

Product Model	Easyjet 701	Easyjet 702	Heating System	Three-Stage Embedded Constant Temperature Heating System (Front, Middle, Rear)
Number of Printhead	1	2	Drying Configuration	Dual infrared heating with external drying fan
Printhead Type	F1080/I3200/I1600/DX5/DX7		Operation Language	Chinese/English
Printhead Height	2-3mm		Computer System	Win11/Win10/Win7
Printhead Cleaning	Fully automatic cleaning with anti-clogging, flash spraying, and automatic moisturizing functions		Working Environment	Temperature range 18°C-25°C; Humidity range 35%-65% Rh
Ink Type	Eco-Solvent / Water-Based / Sublimation Inks		Printing Interface	Gigabit Ethernet Port
Ink Color	4 colors (C/M/Y/K); 6 colors (C/M/Y/K/Lc/Lm); 8 colors (C/M/Y/K/Lc/Lm/Lk/LLk)		RIP Software	Maintop/Photoprint
Ink Cartridge Capacity	1500ml per color		Power Parameters	AC-220V, 50Hz/60Hz
Ink Supply Method	Negative pressure continuous ink supply system		Power (W)	min: 32W; max: 2300W
Printing Width	650mm		Noise Level	Standby < 32dB, operating ≤65dB
Media	Photo Paper / PP Paper / Canvas / Rice Paper / Vehicle Vinyl Heat Transfer Paper, and More.		Machine Dimensions	1450 * 675 * 1275mm (L * W * H)
			Machine Weight	150 kg
Maximum Roll Weight	< 40 Kg		Package Dimensions	1550 * 750 * 625mm (L * W * H)
Take-up Device	Standard Configuration		Package Weight	180 kg