

# Transfer Paper Printer-1702

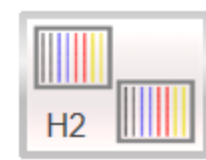
SUBLIMATION

# 1.7m-H2

**Ultra i3200 1700 Series**  
Dye-sublimation Ink  
for Transfer Paper Use  
(With 3pcs i3200 A1 Pri



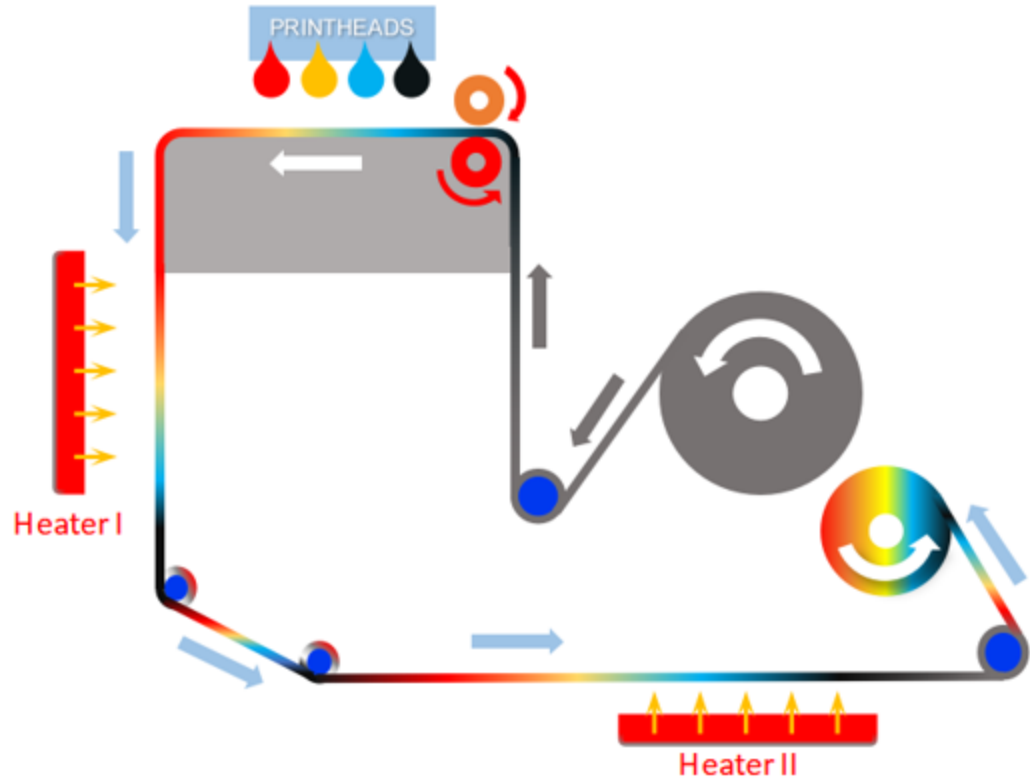
**Wit-Color Sublimation Ink**



3 Pass	68 m <sup>2</sup> /h
4 Pass	50 m <sup>2</sup> /h
6 Pass	35 m <sup>2</sup> /h

\*Above information is for reference only, the exact configurations are subject to the order contract.

Diagram of  
Jumbo Media  
Feeding &  
Take-up System  
+  
Double Heating  
Systems





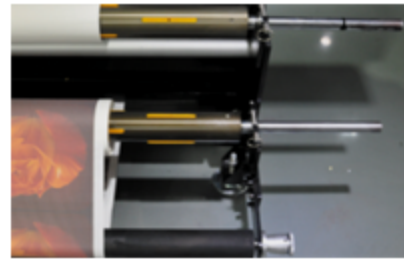


Both the sublimation and direct-to textile printers are examples of our expertise and engineering: Top Performance, Reliable and Precise. With Wit-Color series printers, you can maximize production while controlling quality and minimize costs for beautiful soft signage, apparel and interior decor items that will set your business apart from the competition. Wide applications in clothing, home decoration fabric, sampling, T-Shirt, canvas bags, bolster, scooter, flags, textile gadgets and etc.

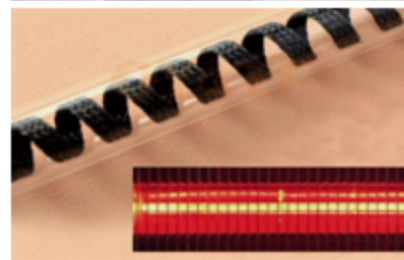


## ● Technical Specifications

Model	Ultra i3200 1702/4	
Printing Technology	Sublimation Printing	
Print Head	EPSON i3200	
Acceptable Media	Type	Outdoor Eco-solvent Based Roll Media(Flex,Vinly,Backlit materials,PP, etc.)
	Width	1620 ± mm
Ink Type	CMYK Eco-solvent Ink	
Ink Supply	Siphon ink supply	
Ink Cartridges	Capacity	Color Siphon
	Color	CMYK
Image Format	Tiff, JPEG, EPS, PDF	
RIP Software	Maintop(standard) Photoprint/ Print Factory(optional)	
Printing Resolution	Maximum	
Ink Drying Method	Infrared Heater Drying	
Control System	Win 10	
Power	6100W	
Interface	USB3.0 / Gigabit Ethernet	
Power Supply	AC 220V±10%, 50/60 HZ	
UPS	3KVA	



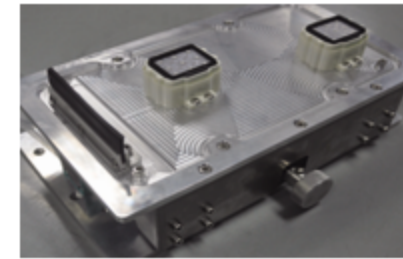
- Heavy duty paper feeding system with inflatable shaft.



- Carbon fibre drying system increasing image drying efficiency.



- Print head anti-collision system reduces print head damage risk.



- Full alloy print head maintenance station makes operation more convenient.



- Thickened alloy rail beam ensured the mechanism stability.



- Saturated transfer color performance.