

SPECIFICATIONS									
Configuration	Digital Direct-to-Garment Printing Solution			Digital Direct-to-Garment Printing Solution			Digital White Ink Direct-to-Garment Printing Solution		
Production (A4)	420+Pcs/h (A4) (4 Pass)			510+Pcs/h (A4) (2 Pass)			420+Pcs/h (A4) (4 Pass)		
Height	2-3 mm								
Max.Printing Width	860x680 mm								
Compatible Materials	Pure Cotton, High Cotton Blend Fabrics								
Number of Print Heads	10 (4 Colors) / 15 (6 Colors)			12 (4 Colors) / 18 (6 Colors)			10		
Print Head Type	Kyocera, Ricoh								
Resolution	2PASS	4PASS/6PASS	2PASS/3PASS			2PASS	4PASS	6PASS	
	600x600DPI	600x1200DPI	600x1200DPI			600x600DPI	600x1200DPI	600x1800DPI	
Cleaning Method	Fully Automatic Cleaning System								
Moisturizing Method	Non-contact Moisturizing								
Machine Dimensions	3287x1973x2192mm (LxWxH)								
Ink Type	Paints								
Ink Colors	MKCY+GR			MKCY+GR			WWWW		
Printing Mode	Various Processes Suitable for Oval and Digital, Combined with Processes								
RIP Software	WorkHorse Specialized Software								
Operating System	Windows10								
Support	Production Management System, Multiple Machine Synchronization, IoT Device Integration, Anti-Collision Protection								
Environmental Temperature	20°C-25°C								
Environmental Requirements	Independent, Clean, Low Dust, Low Light, Well-Ventilated Workspace								
Relative Humidity	60%– 70%								
Power Supply	AC 380±10%/220 V±10%   12 kW   50/60 Hz								
Compressed Air	0.6 Mpa(Requires Drying and Filtering)								