



Dye sublimation digital printer on paper for textile transfer

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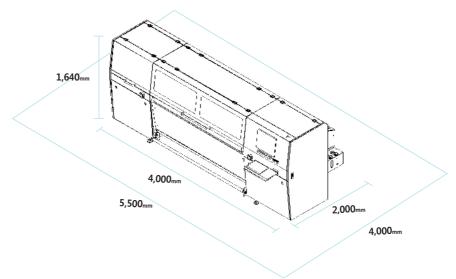
## **Technical Specification**

Print Speed	Production Mode 180 m²/h Quality Mode 105 m²/hr			
Print Resolution	600 x 600dpi (1 Pass) 600 x 1,200dpi (2 Pass)			
Max Print Width	1,800 mm			
Max Resolution	up to 1200dpi			
Gradation	variable dots / 4 to 72 pL / up to 16 grayscale			
Print Mode	Bi-Direction / Uni-Direction , Normal / Interleave I ,Ⅲ / DBF I ,Ⅲ,Ⅲ			
Printhead	Kyocera 2,656 nozzle Printhead with piezo electric technology inkjet (4 heads in single row)			
Color	4 Color - Cyan, Magenta, Yellow, Black			
Ink	DGI original water based F120 / F131 dye sublimation ink			
Interface	TCP / IP			
Environmental Range	Temperature : 20~28 °C Humidity: 40~70% Environment condition may affect on final printing quality.			
Electricity Requirements	Printer : 220~240V VAC Single Phase, 50/60 Hz / 20A Winder & Refill : 220~240V VAC Single Phase, 50/60 Hz / 5A			

<sup>»</sup> All specifications are subject to change without notice

## **Dimension for Installation**

	Uncrated			Crated				
Printer	4,000	900	1,640	1,200	4,400	1,330	2,100	1,600
Winder & Refill	2,810	630	810	200	3,440	900	1,100	350



## **DGI Original Ink**

MODEL	F120	F131		
	(Standard Original)	(Premium Original)		
Туре	Water based Dye sublimation	Water based Dye sublimation		
Capacity	5Kg / Bottle	1Kg / Bottle		
Color	C, M, Y, K and Cleaning Solution	C, M, Y, K and Cleaning Solution		
Package	3 Bottles / Box	16 Bottles / Box		







