



Cris

- Smart High-speed Drying System
- Stable Running in High Speed
- Separated Print Head Voltage-adjustment
- Separated Precision in Adjusting And Printing
- Triple-stage Ink-supply System
- Ensures Reliability Of Ink Supply And Printing
- Aprint Software Easy To Operate
- Better Compatibility With Printer

Technical Specifications

Model	CRIS		
Print Head & Quantity	SG 1024 10PL/ 25PL 4 Heads		
Print Head & Quantity	Printing Mode		Output (M ² /H)
		CRIS	CRIS
		CRIS with 4H Polarize	
	2 PASS	105	210
	3 PASS	70	140
	4 PASS	52	105
Max Media Width	3300MM		
Max Printing Width	3300MM		
Media Type	PVC/Vinly/Mesh/Fiag Etc		
Ink Color	4 Colors (CMYK)		
Characteristic	Ntemal Criculation System/Positive Pressure Cleaning/Single Channel Cleaning		
Drying Type	Infrared/Fan (Optional)		
Windows System	Windows XP/7 (64bit Or 32bit)		
Interface	USB 2.0		
Printing Driver	Aprint RIP		
Power	AC 110 OR 220V 50HZ/60HZ 3000W		
Working Condition	Temperature : 20 ⁰ C ~ 28 ⁰ C Humidity : 40%-70%		
Dimension/Weight	Net(MM)/Weight(KG)	Gross(MM)/Weight(KG)	
	4600*877*1375MM/750KG	4700*977*MM/800KG	