



FAST PRODUCTION, QUALITY RESULTS



A RELIABLE, INDUSTRIAL-SCALE SOLUTION FOR CONTINUITY, SPEED, AND PERFORMANCE IN HIGH-QUANTITY PRODUCTION.



**High
Resolution**



**Quick
Responses**



**Experienced
Staff**



**Education
Support**



EPSON I3200 Print Heads
High Resolution Prints
Delivers Superior Image Quality



Up to 10,000 Meters
Fully Automatic Winding System



10 L Capacity Inks
Feeding System

SAITU赛图 JC2320

TEXTILE DIGITAL PRINTING MACHINE

Machine Features		
Model	JC 2320	
Print Head	20 Epson I3200 Print Heads	
Maximum Print	2200 mm	
Print Speed	710m ² /hour	
Ink	Ink System	Open Ink System
	Ink Type	Sublimation
	Capacity	10L Continuous Feed Ink Hoppers
Paper	Width	2300 mm
	Thickness	Adjustable from 1.5 mm to 8 mm
	Maximum Weight	560 KG
	Type	Sublimation Paper
High Print Quality	VSD Technology	
Paper Heating System	Controllable heaters from front to back	
Paper Rewinding Unit	Wrapping System up to 10,000 Meters	
Drying System	Infrared heater and fans	
Guide Rail	THK Linear Guide	
Connection Type	3 x 1000 Mbit/s Ethernet	
RIP Software	Miracle Power RIP, TexPrint, Maintop 6.1, Photoprint 19	
Operating Voltage (Machine)	AC 220V ± 10%, 50/60 ± 1Hz	
Operating Voltage (Heater)	AC 380V ± 10%, 50/60 ± 1Hz	
Operation Environment	Heat	15°C - 30°C
	Humidity	35% RH - 65% RH
Power Consumption	25 kW	
Printer Dimensions (W*D*H) Dock System Dimensions (W*D*H)	4550*1270*1992 mm 3006*1250*1210 mm	
Package Dimensions (W*D*H) Dock System Package Dimensions(W*D*H)	4740*1140*1930 mm 3150*1140*1250 mm	
Net Weight	Machine: 1250 kg - Wrapping System 400 kg	
Gross Weight	Machine: 1450 kg - Wrapping System 520 kg	

SAITU赛图 JC2620

TEXTILE DIGITAL PRINTING MACHINE

Machine Features		
Model	JC 2620	
Print Head	20 Epson I3200 Print Heads	
Maximum Print	2550 mm	
Print Speed	790 m ² /hour	
Ink	Ink System	Open Ink System
	Ink Type	Sublimation
	Capacity	10L Continuous Feed Ink Hoppers
Paper	Width	2600 mm
	Thickness	Adjustable from 1.5 mm to 8 mm
	Maximum Weight	800 KG
	Type	Sublimation Paper
High Print Quality	VSD Technology	
Paper Heating System	Controllable heaters from front to back	
Paper Rewinding Unit	Wrapping System up to 10,000 Meters	
Drying System	Infrared heater and fans	
Guide Rail	THK Linear Guide	
Connection Type	3 x 1000 Mbit/s Ethernet	
RIP Software	Miracle Power RIP, TexPrint, Maintop 6.1, Photoprint 19	
Operating Voltage (Machine)	AC 220V ± 10%, 50/60 ± 1Hz	
Operating Voltage (Heater)	AC 380V ± 10%, 50/60 ± 1Hz	
Operation Environment	Heat	15°C - 30°C
	Humidity	35% RH - 65% RH
Power Consumption	25 kW	
Dimensions of Printer (install space)	4461*2980*2003.5 mm	
Package Dimensions (W*D*H) Dock System Package Dimensions(W*D*H)	4640*1500*1920 mm 3600*1140*1270 mm	
Net Weight	Machine: 1248 kg - Wrapping System 468 kg	
Gross Weight	Machine: 1658 kg - Wrapping System 618 kg	