

TJ-X1800

Direct to fabric Printer



Direct to fabric
Pigment/Reactive/Disperse Printer



TECHNICAL PARAMETER

MODEL	TJ-X1800
Printhead	2-4pcs Eps3200
Resolution	3600dpi max
Print Mode	3/4/6 pass
Speed	Production Mode[3pass] 95sqm/hr Quality Mode[4pass] 75sqm/hr
Carriage Height	2-30mm
Media Transfer	Conveyor Belt, automatic feeding and take up system, spreading roller system, independent feeding bracket (optional)
Printing Width	1800mm
Machine Dims	[L×W×H] 3400mm×1800mm×1530mm
Ink Type	Pigment, Reactive, Acid, Disperse
Ink Channels	C,M,K,Y, Blue, Orange, Red, and Gray
Ink Supply	Ink Pump, Continuous Ink Supply System
Cleaning	Automatic Brush, Sponge Roller cleaning
Humidity	Contactless Way
Rolls Dia Support	500mm
Rolls Weight	100KG
Fabric Type	Various natural fibers, artificial fibers, nylon etc
Drying	Mesh belt infrared heating as Option
Rip	Maintop / Neostampa
Power Supply	AC 380V
Power	6KW
Machine Weight	2356KG (printer)+500KG (heater)
Compressed Air	Flow 0.6m ³ /min, 7MPA
Operating Conditions	20-25°C / RH 60%-80%