

SPECIFICATIONS

Model		ArtJet 190 Eco Solvent	
Print Head		Epson i3200-A1	
Number of print heads		2	
Fabric	Width	1600/1900 mm (63/73 Inch)	
	Thickness	Maximum 3.00 mm	
	Roll Outer Diameter	Maximum 300 mm (12 in), 50.8(2 inch)	
	Roll Weight	Maximum 40 Kg	
	Core Diameter	76.2mm (3 in)/50.8mm (2 in)	
Types		Fabric (Solvent Based), SAV, PVC Banner, Backlit Film, Window Film, transfer paper and many more	
Printing Width		1600mm/1920mm (63/73 in) in one roll	
Inks	Types	Eco solvent/Dye Sublimation/Water Base	
	No. of Color	4 Colors (CMYK)/6Colors (CMYK+LM LC)	
Ink Capacity		1.5L (± 100 ml)	
Printing Resolution (dots per inch)		Maximum 2880 dpi	
Media take-up system		Auto-Feeding system and take-up system	
Interface		High Speed USB-3.0/ Lan port	
Power-saving feature		Automatic sleep feature	
Power supply		Voltage and frequency AC 220 V ± 10%, 50/60 Hz Required power capacity Maximum 35A (Printer 15A, Heater 25A)	
Printer Dimensions		Machine (L*W*H) : 2708*960*1390mm Package(L*W*H): 2800*750*750mm/3710*750*750mm	
RIP software		MainTopRip/PP	
Weight (with stand)		G.W:260KG N.W:220KG	
Environmental	Power ON	Temperature: 68° to 90°F (20° to 32°C) (72°F [22°C] or more recommended) / Humidity: 35 to 80% (no condensation)	
	Power OFF	Temperature: 41° to 104°F (5° to 40°C) / Humidity: 20 to 80% (no condensation)	
Maximum Speed	EPSON DX5 (2H)	EPSON i3200 (2H)	EPSON XP600(2H)
Production(3pass)	28 sqm/h	38 sqm/h	25 sqm/h
Quality(4pass)	18 sqm/h	28 sqm/h	15 sqm/h
Hi-Quality(6pass)	14 sqm/h	16 sqm/h	12 sqm/h

Software System Requirements

Operating system	Windows® 7/10 (64-bit)
CPU	Intel® Core™ 8, 4.0 GHz or faster recommended
RAM	8 GB or more recommended
Video card and monitor	A resolution of 1,280 x 1,024 or more recommended
Free hard-disk space	80 GB or more recommended
Hard-disk file system	NTFS format
Optical drive	DVD-ROM drive
Other requirements	Ethernet or USB port
	Internet connection and web browser to software Registration

ARTJET

ArtJet 190 Eco Solvent

High Quality Performance Eco Solvent Printer

