

SPECIFICATIONS

Model		ArtJet 190 UV
Print Head		Ricoh GEN5/GEN6/Epson i3200-U
Media	Width	1920 mm (75.5 Inch) media width
	Core diameter	76.2mm (3 in) 50.8mm (2 in)
	Roll Outer Diameter	Maximum 210 mm (8.3 in)
	Roll Weight	Roll media: Maximum 88 lb. (40 kg)
	Media take-up system	Industrial Auto-Feeding&taking-up system with tension arm
Types		Ideal for dye-sublimation transfer printing of custom clothing, fashion apparel, sportswear, soft signage, merchandise, and others
Printing Width		Maximum 1800mm (73 in)
Printing Resolution (dots per inch)		Maximum 2400 dpi
Inks	Types	Dye Sublimation / Water Base
	Ink Capacity	1.5L Large Bulk System with automatic supply system
	Colors	7Colors (KCMY+LC LM+W) / 8Colors (KCMY+LC LM+W+V)
Ink curing system		Integrated Tri-Heating System, Extend infrared heating and cooling 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)
Power Consumption	During operation	Maximum 3500W
	Standby mode	Approx. 200 W
Printer Dimensions		Machine(L*W*H): 3260*930*1650mm Package(L*W*H): 3450*1000*1550mm
RIP software		MT/PP/ONYX
Weight (with stand)		G.W:548KG N.W:413KG
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%
Maximum Speed	EPSON i3200-U	Ricoh GEN5
Max Speed	24 sqm/h	45 sqm/h
Quality	16 sqm/h	30 sqm/h
Fine Art	10 sqm/h	24 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 UV Printer

High Performance Roll-to-Roll UV LED Inkjet Printer

