EPSON

EXCEED YOUR VISION

Epson SureColor® F9200 DS System

- Designed for roll-based fabric & soft signage production
- Flexible operation with multiple print modes and choice of 2 Ink Sets (Bk or HDk)
- Epson Ultrachrome™ Dye Sublimation ink provides enhanced colour & brightness with predictable performance & exceptional wash/UV durability
- Flexible and super-fast with support for print speeds up to 100.1m²/hr
- Cost-effective high-volume production with a 12L Continuous Ink Supply System (CISS), 2L Waste Tank, Media Output Heater, Remote Status Notification & Mgmt
- Supports roll-to-roll production with Automatic Tension Control (ATC) & a high precision Auto Take-Up (ATU) for calendar transfer
- Dual Epson PrecisionCore™ print heads for maximum performance with Variable Size Dot Technology™ (VSDT) for superior half tones & optimised ink usage
- Oeko-Tex™ certification ensures garments can be worn by adults, children & infants
- Can be ordered with optional Ergosoft RIP Software
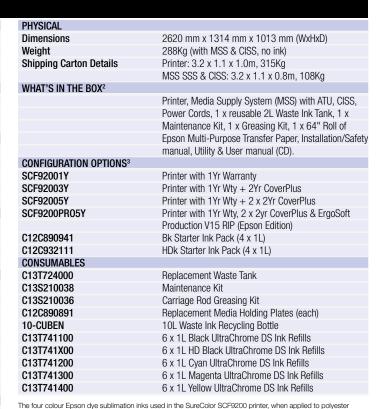- Comprehensive single source warranty with on site cover up to FIVE years[3]

Epson SureColor Fabric Range
SC-F9200 64" High Speed Roll Based Dye-Sub System

Product Specifications

PRINTING TECHNOLOGY

Print Head	Dual Epson PrecisionCore ™ TFP with VSDT
Print Modes	Uni & Bi-directional
Configuration	4 x 360 Nozzles per colour
Maximum Resolution	720x1440 dpi

INK SYSTEM

Ink Type	Epson Ultrachrome® DS
Colours	C+Y+ M+ Bk / C+Y+ M+ HDk
Supply	8 x 1.5L Continuous Ink Supply System (CISS)

PERFORMANCE[1]

Draft (Normal Mode)	100.1m²/hr 1 Pass (360x720dpi)
Fast Production (Normal Mode)	57.0m²/hr 2 Pass (720x720dpi)
Production (Normal Mode)	46.9m²/hr 3 Pass & 30.0m²/hr 4 Pass (720x720dpi)
Production (HQ Mode)	25.4m²/hr 4 Pass (720x720dpi)
Premium Quality (HQ Mode)	16.5m²/hr 6 Pass & 12.6m²/hr 8 Pass (1440x720dpi)

MEDIA SUPPORT

Roll Format	Single Roll, 250mm max diameter, 40Kg max weight, 0.08-1mm thick (75gsm or greater), 300-1625.6mm width
Print Margins	Minimum 5mm (10mm with media holding plate)

OPERATION

Control Panel	2.5" Colour LCD with in-built help
Ultility Software	Communications driver, LFP RemotePanel 2, EpsonNet Setup, Config & Print utilities
RIP Software	Optional Epson Sublimation software from ErgoSoft (Professional edition with precision colour management, Job Costing, Pre-flight proofing & hotfolder functionality)
Interface	USB 2.0 & Ethernet 100Base-TX/1000Base-T
Memory	512MB Main + 128MB Network
Media Output Heater	Selectable Off, 15-35ºC

ENVIRONMENTAL

Operational Temp	15-35ºC (15 - 25ºC for HdK)
Operational Humidity	20-80% (no condensation,40-60%% recommended)
Power Supply	AC 100 V - 240 V, 50 Hz - 60 Hz, 5-10A
Power Consumption	760W Operating / 38W Standby (Heater Off) / 11W Sleep
Operating Noise	59dB

PHYSICAL

Dimensions	2620 mm x 1314 mm x 1013 mm (WxHxD)
Weight	288Kg (with MSS & CISS, no ink)
Shipping Carton Details	Printer: 3.2 x 1.1 x 1.0m, 315Kg
	MSS SSS & CISS: 3.2 x 1.1 x 0.8m, 108Kg

WHAT'S IN THE BOX[2]

	Printer, Media Supply System (MSS) with ATU, CISS, Power Cords, 1 x reusable 2L Waste Ink Tank, 1 x Maintenance Kit, 1 x Greasing Kit, 1 x 64" Roll of Epson Multi-Purpose Transfer Paper, Installation/Safety manual, Utility & User manual (CD).

CONFIGURATION OPTIONS[3]

SCF92001Y	Printer with 1Yr Warranty
SCF92003Y	Printer with 1Yr Wty + 2Yr CoverPlus
SCF92005Y	Printer with 1Yr Wty + 2 x 2Yr CoverPlus
SCF9200PRO5Y	Printer with 1Yr Wty, 2 x 2yr CoverPlus & ErgoSoft Production V15 RIP (Epson Edition)
C12C890941	Bk Starter Ink Pack (4 x 1L)
C12C932111	HDk Starter Ink Pack (4 x 1L)

CONSUMABLES

C13T724000	Replacement Waste Tank
C13S210038	Maintenance Kit
C13S210036	Carriage Rod Greasing Kit
C12C890891	Replacement Media Holding Plates (each)
10-CUBEN	10L Waste Ink Recycling Bottle
C13T741100	6 x 1L Black UltraChrome DS Ink Refills
C13T741X00	6 x 1L HD Black UltraChrome DS Ink Refills
C13T741200	6 x 1L Cyan UltraChrome DS Ink Refills
C13T741300	6 x 1L Magenta UltraChrome DS Ink Refills
C13T741400	6 x 1L Yellow UltraChrome DS Ink Refills

The four colour Epson dye sublimation inks used in the SureColor SCF9200 printer, when applied to polyester fabrics, pass the requirements of the Oeko-Tex Standard 100 for human ecological requirements of Class I products for adults, children, and babies up to 36 months. The standard specifies testing criteria for the presence of harmful substances within a textile product and belongs to the International Association for Research and Testing in the field of Textile Ecology (Oeko-Tex).

1 Performance figures are printer speeds only; actual production times will vary depending on computing platform, print application, file format/ size and networking configuration.
2 The independent sourcing of a calendar press and ancillary heater/blower will generally also be required.
3 Warranty is provided for all non-consumable and non-accessory items associated with printers sourced through Epson Australia. Cover includes print heads & CISS systems. It can be extended through the purchase of optional CoverPlus, either separately or as part of a configuration package. Free on-site repair is provided in major metro locations (non-metro locations will attract an additional traveling charge). Service is conditional on a range of factors including appropriate product usage, operation within print life limits, regular & appropriate user maintenance, as well as use of Genuine Epson consumables.

Efficient Production with Single Operator Media Loading, Precision ATU, Remote Status Notification & Management

High Capacity CISS notifies the operator when a tank is low and can be refilled while printing continues

Configurable with one of two ink sets shipped in cost-effective 1L refills

Better Products for a Better Future

Epson CoverPlus
Fast. Reliable. Professional

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