



Epson SureColor F10060

- Compact and cost effective fabric / soft signage production at up to 255 m²/hr
- Supports roll based manufacturing on media up to 76" (1950 mm) wide
- Epson UltraChrome® DS ink enables an exceptional gamut using just 4 colours
- Advanced platen, high precision feed management and take-up systems for efficient high quality roll-to-roll production on the widest range of media
- Latest Epson PrecisionCoreTM print heads for outstanding results at the highest speeds
- Heavy roll support and dual 40 L bulk ink supply system with hot swap
- Oeko-Tex[™] certification ensures fabric is safe for adults, children & infants¹
- Supplied with Epson Edge Print and Epson Accounting Tool software
- New Epson Cloud Solution PORT remote monitoring, reporting & management
- Comprehensive and flexible service with cover extendable up to FIVE years^{2,3}

Epson SureColor Fabric Range SC-F10060 76" High Speed Roll Based Dye Sublimation

Product Specifications			
PRINT TECHNOLOGY		PHYSICAL	
Print Head	4 x 4.7" PrecisionCore ™ Micro TFP with media analysis & tracking, auto-alignment, advanced Variable Sized Droplet & Precision Dot Technology, ink-less nozzle status monitoring, auto recovery & self cleaning	Dimensions	4,607 x 1,886 x 1,303 mm (WxHxD)
		Weight	736 kg (with MSS & CISS, no ink)
		Packaging	Printer & Dryer: 3.9 x 1.9 x 1.2 m (WxHxD), 903 kg Media & Ink System: 3.9 x 1.2 x 1.4 m (WxHxD) 330 kg
Print Modes	Uni & Bi-directional	, , , ,	
Configuration	1,600 x 2 nozzles per colour	WHAT'S IN THE BOX⁵	
Max Resolution	1,200 x 1,200 dpi	Printer with Auto Take Up, Dryer and Ink Supply System, 3 L Ink Set, 1 x reusable 4 L Waste Tank, 1 x Head Wiper Roll, 1 x Cleaning Kit, 1 Roll of Epson Transfer Paper, Utility s/w & User manual (CD), Epson Edge Print & Accounting s/w (web download)	
Min Droplet Size	3.8 pl		
INK SYSTEM	From Illtrachromo@ DC	CONFIGURATIONS & OPTIONS ²⁸³	
Ink Family	Epson Ultrachrome® DS	SCF100601Y	Printer with CoverPlus 1YR on-site service
Ink Type	Dye Sublimation (High Density Black)		
Supply PERFORMANCE ⁴	Dual 3/10 L CYMK with hot swap	SCF100603Y SCF100605Y	Printer with CoverPlus 3YR on-site service Printer with CoverPlus 5YR on-site service
	0.55 0.0 4 4 5 (0.00 0.00 4 1)		Printer with Coverplus 5YR on-site service
Fast Fabric	255 m ² /hr 1.1 Pass (300 x 600 dpi)	CONSUMABLES	
Apparel	150 m ² /hr 2.1 Pass (600 x 600 dpi)	C13S210071	Replacement Waste Tank
Soft Signage	100 m ² /hr 3.1 Pass (600 x 600 dpi)	C13S210065	Replacement Head Wiper Roll
MEDIA SUPPORT	050	C13S210103	Cleaning Kit
Format (Single Roll)	250 mm max diameter, 60 kg max weight, 1 mm max thick, 300~1950 mm width (914.4~1950 mm for roll to roll operation)	C13S090013	Cleaning Sticks
		C12C890891	Cleaning Wipes
Print Margins (min)	3 mm L/R (7 mm with edge guides), 5 mm Top/ Bottom	C13T43B140	3 L High Density Black UltraChrome Ink Box
OPERATION		C13T43B240	3 L Cyan UltraChrome Ink Box
Control Panel	9" Colour LCD with in-built help	C13T43B340	3 L Magenta UltraChrome Ink Box
Included Software	Comms Driver, EpsonNet Setup, EpsonNet Config & Print utilities, Epson Edge Dashboard, Accounting Tool, Edge Print & Cloud Solution PORT	C13T43B440	3 L Yellow UltraChrome Ink Box
		C13T43H140	10 L High Density Black UltraChrome Ink Box
Interface	USB 3.0 & Ethernet/ 1000Base-T	C13T43H240	10 L Cyan UltraChrome Ink Box
Memory	155 GB	C13T43H340	10 L Magenta UltraChrome Ink Box
Media Dryer	Dual front & back with adjustable temp: 0~110°C	C13T43H440	10 L Yellow UltraChrome Ink Box
ENVIRONMENTAL		1 Epson dye sublimation inks used in this printer meet the needs of Oeko-Tex Eco Passport safety standard when applied and affixed to appropriate fabric.	
Operational Temp	10~35°C (18~28°C recommended)	For further details on this standard please consult wavvoeko-tex com/ecopassport The printer is supplied with a 90 day warranty. The warranty covers the print mechanism (including print heads) and ink system. The warranty is augmented with a selectable period of CoverPlus on-site service. Free on-site repair is provided in major metro locations (non-metro locations will attract an additional travelling charge). Service is conditional on a range of factors including appropriate product usage, operation within print life limits, regular & appropriate user maintenance, use of correct and Genuine Epson consumables, agreement and registration under Epson Cloud Solution PORT.	
Operational Humidity	20~80% (no condensation, 40 ~ 60% recommended)		
Power Supply	2 X 16 A 220 V ~240 V, 50 HZ - 60 HZ		



Power Consumption

Operating Noise

Operating Space



3.9 KW Operating / 221 W Standby

5.6 x 3.3 x 2.1 m (WxDxH Recommended)



Superior imaging with extended



Heavy roll support with active intelligent feed management



Compact double-sided drying system



Advanced media set-up with automatic self adjustment



User replacement of selected components is supported on this model conditional on registration under Epson Cloud Solution PORT and training of operators Performance figures are print speeds only actual production times will vary depending on a range of factors including print mode, computing platform, print

Ink and media may be supplied in additional boxes. Operation will require installation of an appropriate power supply and connection to a network with Internet access. The independent sourcing of a calendar press will generally also be required. Some software components will need to be downloaded from

application/RIP, file type/ format/size, networking, and sublimation method. Effective resolution with Half Tone application is 300 x 300 dpi.

the appropriate Epson Website. Important: not all software is Mac compatible (check website for details).

Integrated head wiper with



Ink Supply System holds up to 80 L with automatic hot-swap

Better Products for a Better Future

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