

## SureColor F11060/H

- Cost-effective fabric and soft signage production at up to 255 m<sup>2</sup>/hr
- Quality imaging on media up to 76" (1950 mm) wide
- Dual 40/60 L bulk ink supply system with hot swap
- Epson UltraChrome® DS ink delivers an exceptional gamut using just 4 colours
- 6-colour F11060H supports additional OrVi, LcLm, or Fluro ink
- Advanced platen and high-precision feed management for efficient high-quality rollto-roll production on the widest range of media with optional heavy roll support
- Latest Epson PrecisionCore® printheads for outstanding results at the highest speeds
- Oeko-Tex™ certification guarantees the fabric's safety for adults, children & infants¹
- Epson Cloud Solution PORT for remote monitoring, management and service support
- Comprehensive and flexible service with cover extendable up to FIVE years with optional user self-replacement of selected key components, including printheads<sup>2</sup>

## SureColor Fabric Range F11060/H 76" High-speed Roll-based Dye Sublimation

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Product Specifica	tions	
PRINT TECHNOLOGY		Ī
Printhead	4 x 4.7" PrecisionCore® Micro TFP (6 with F11060H), Variable Sized Droplet Technology & Precision Dot Technology, ink-less nozzle status monitoring, auto recovery & self-cleaning, optional user self-replacement <sup>3</sup>	
Max resolution	1,200 x 1,200 dpi	
Min droplet size	3.8 pl	
INK SYSTEM		
Ink family	Epson Ultrachrome® DS	
Ink type	Dye sublimation (high-density black)	
Supply	Dual 3/10 L with hot swap (F11060: CYMK, F11060H: CYMKLcLm, CYMKFyFp or CYMKOrVi)	l
PERFORMANCE <sup>4</sup>		
Fast fabric (F11060/H)	255/246 m <sup>2</sup> /hr, 1.1 pass (300 x 600 dpi)	
Apparel (F11060/H)	150/144 m²/hr, 2.1 pass (600 x 600 dpi)	
Soft signage (F11060/H)	103/99 m²/hr, 3.1 pass (600 x 600 dpi)	
MEDIA SUPPORT		
Format (standard roll)	Single roll 250 mm max diameter, 60 kg max weight, 1 mm max thickness, 914.4 $\sim$ 1950 mm width (2" or 3" core)	
Format (heavy roll)	500 mm max diameter, 300 kg max weight, 1 mm max thick, 3" $\rm core^5$	
Print margins (min)	7 mm L/R (14 mm with edge guides), 5 mm top / bottom	
OPERATION		Ì
Control panel	9" colour LCD with in-built help	
Included software	Comms Driver, Epson Net Setup, Net Config & Print, Edge Dashboard, Edge Print Pro, & Epson Cloud Solution PORT	1
Interface	USB 3.0 & Ethernet / 1000Base-T	2
Memory	155 GB	
Media dryer	Dual front & back with adjustable temp: 0 ~ 110°C	3
ENVIRONMENTAL		4
Operational temp	10 - 35°C (18 - 28°C recommended)	F
Operational humidity	20 - 80% (no condensation, 40 - 60% recommended)	6
Power supply	2 x (3 with heavy take-up) 16 A 240 V, 50 - 60 HZ	
Power consumption	Printer only: 4.4 kW operating / 230 W standby	
Operating noise	59 dB	
Operating space (W x D x H)	6 x 4 x 2 m (recommended)	
PHYSICAL		
Dimensions (W x D x H, no ink)	F11060 (standard feed & take-up): 4.6 x 1.3 x 1.9 m, 736 kg, F11060 (heavy feed & standard take-up): 4.6 x 1.9 x 1.9 m, 864 kg, F11060 (heavy feed & take-up): 4.6 x 2.5 x 1.9 mm, 1037 kg, F11060H (standard feed & take-up): 5.0 x 1.3 x 1.9 m, 767 kg, F11060H (heavy feed & standard take-up): 5.0 x 1.9 x 1.9 m, 895 kg, F11060H (heavy feed & take-up): 5.0 x 2.5 x 1.9 mm, 1068 kg	
	(110ary 1000 & take up). 0.0 x 2.0 x 1.0 11111, 1000 kg	

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Compact double-sided drying system

ECO PASSPORT



Advanced media set-up with automatic self-adjustment

CONFIGURATIONS & OPTIONS <sup>2,3</sup>		
SCF110601Y	4c printer with CoverPlus 1-yr onsite service	
SCF110603Y	4c printer with CoverPlus 3-yr onsite service	
SCF110605Y	4c printer with CoverPlus 5-yr onsite service	
SCF11060H1Y	6c printer with CoverPlus 1-yr onsite service	
SCF11060H3Y	6c printer with CoverPlus 3-yr onsite service	
SCF11060H5Y	6c printer with CoverPlus 5-yr onsite service	
C12C938461	Standard roll feed & take-up units	
SCF11S0JRE	Heavy roll feed and standard take-up units	
SCF11JR0JRE	Heavy feed and take-up units	
CONSUMABLES		
C13S210071	Replacement waste tank	
C13S210065	Replacement head wiper roll	
C13S210103	Cleaning kit	
C13T43B140~440	3 L CYMK UltraChrome ink boxes	
C13T43B540/640	3 L Lc/Lm UltraChrome ink boxes	
C13T43B740/840	3 L Fy/Fp UltraChrome ink boxes	
C13T43H140~440	10 L CYMK UltraChrome ink boxes	
C13T43H540/640	10 L Lc/Lm UltraChrome ink boxes	
C13T43H740/840	10 L Fy/Fp UltraChrome ink boxes	
C13T43HA40/D40	10 L Or/Vi UltraChrome ink boxes	
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WHAT'S IN THE BOX6

Printer with dryer and ink supply system, 2 x 3 L CYMK ink set, 1 x reusable 4 L waste tank, 1 x head wiper roll, 1 x cleaning kit, Epson Edge Print PRO & Cloud Solution PORT service.

- 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. For further details on this standard, please visit www.eeko-tex.com/ecopassport

  2 The printer is supplied with a 90-day warranty that covers the print mechanism (including printheads) and ink system. Optional onsite CoverPlus is also available. Visit www.epson.com.au/coverplus or www.epson.con.z/coverplus for full details.
- 3 This model supports user replacement of selected components, subject to Epson Cloud Solution PORT registration and operator
- 4 Figures presented are print speeds only. Actual production times will vary depending on a range of factors including print mode, computing platform, print application/RIP, file type/format/size, networking, and sublimation method. Effective resolution with half tone application is 300 x 300 dpi.
- 5 Heavy roll support can be provided just for the feed system or both the feed and take-up systems
- 6 Ink and media may be supplied in additional boxes. Additional ink will need to be ordered for 6c configurations in an appropriate colour mix. Roll feed and take-up units must also be selected and ordered separately. Operation will require installation of an appropriate power supply and connection to a network with Internet access. Typically, acquiring a calendar press is also necessary. Some software components will need to be downloaded from the appropriate Epson website. Important: Not all software is Mac compatible (check website for details).



**Epson Cloud Solution PORT** 

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