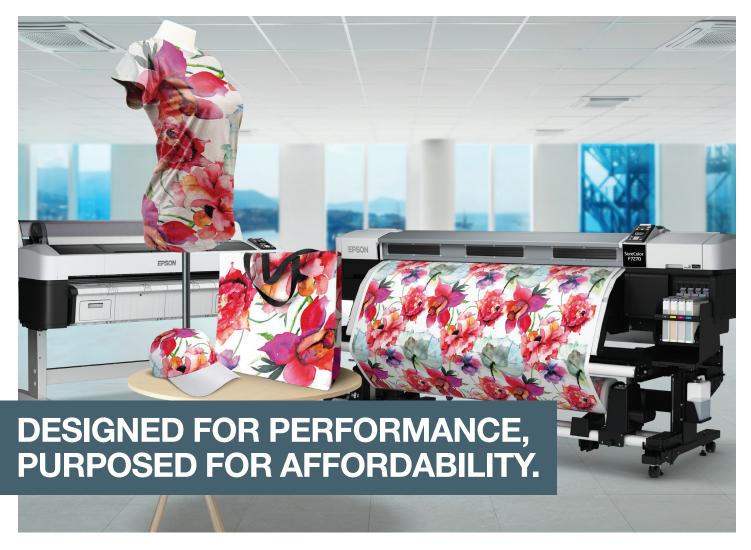
# LARGE FORMAT PRINTER SURECOLOR™ SC-F6270/F7270





The Epson SureColor F-series is Epson's next generation of high-performance dye-sublimation transfer printers. Incorporating the latest advancements in printing technology which include Epson's exclusive PrecisionCore™ TFP® printhead and the all new high-density black ink, the SureColor F-series delivers amazing performance at affordable running costs. The F6270 is designed for sheet production, ideal for short-volume dye-sublimation transfer printing of custom clothing, soft signage, merchandise and hard surface work. The F7270 is designed for roll-based production, ideal for short to medium-volume roll-to-roll custom fabric, textile and soft signage.



SC-F6270 44" Wide Dye-Sub



SC-F7270 64" Wide Roll-to-Roll Dye-Sub



64" Wide

Ink Tanks





1 Year Environmentally Warranty Friendly

ı					BEAV INV CARACITY		DDINT	SPEEDS** SON	M/HR
	4 COLOURS		DS	MAXIMUM MEDIA WIDTH	MAX. INK CAPACITY PER COLOUR		MAX SPEED	PRODUCTION	HIGH QUALITY
		SC-F6270		OME 44"	451	RIP INCLUDED	63.4	22.7	8.3
		SC-F7270	DYE SUB INK	64"	1.5 L		58.9	22.2	8.2





## **ENGINEERED FOR BUSINESS**

#### **Remarkable Productivity**

Deliver superior print quality, speed and reliability during continuous operation, with minimal downtime through Epson's advanced PrecisionCore  $^{\text{TM}}$  printhead.

#### Affordable Prints with Peace of Mind

Cost-effective 1L ink packs and new high-density black ink ensure lower ink usage and overall printing costs.

### **Consistent Vibrant Quality**

 $\label{thm:linear} Ultra Chrome $^{TM}$ DS ink is specially formulated to produce vibrant colours, intense blacks, sharp contours and smooth gradations.$ 





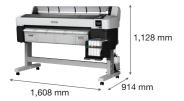
Roll Media Adapter

C12C811391



Madal Number			SO F6070	SO 57070				
Model Number			SC-F6270	SC-F7270				
Printer Width			44"	64"				
Printing Tech	nology							
Print Method			PrecisionCore™ TFP® Printhead					
Nozzle Configuration			360 x 2 nozzles each colour (x4)					
Maximum Resolution			720 x 1440 dpi					
Print Modes	Resolution	Pass	Print Speed (m²/h)					
Draft	360 x 720	1	63.4	58.9				
High Speed	720 x 720	2	30.4	30.3				
Production	720 x 720	3	22.7	22.2				
Production	720 x 720	4	15.8	16.2				
High Quality	720 x 720	6	11.2	11.1				
High Quality	720 x 1440	8	8.3	8.2				
Ink System								
Ink Type			Epson UltraChrome™ DS dye-sublimation ink					
Colours			4 colours - Cyan, Magenta, Yellow, High-Density Black					
Ink Tank Capa	city		1500ml					
Ink Pack Capacity			1000ml					
Paper Handli			1000111					
Paper Feed M			Rear roll feed	Rear roll feed (0" / 2" core with may 250mm				
Paper Feed IVI	etriod			Rear roll feed (2" / 3" core with max 250mm				
A 4 P - 3 A P - 101			(2" / 3" core with max 150mm diameter)	diameter); Auto take-up reel unit				
Media Width			254 to 1118mm	300 to 1625.6mm				
Printing Width	(Margin)		Max. 1112mm	Max. 1615.6mm				
			Side Margin: 3mm both sides	Side Margin: 5mm both sides				
				(10mm when using Media Holding Plates)				
Media Thickne	SS		0.08 - 0.50mm	0.08 - 1mm				
			(over 75gsm)	(over 75gsm)				
<b>Control Pane</b>	I							
Colour & Size			2.5" Colour LCD					
Connectivity								
Standard			Hi-Speed USB 2.0					
Ethernet			10BASE-T / 100BASE-TX / 1000BASE-T					
Memory								
Main			512MB					
Network			128MB					
Printer Software			Communication Driver, User's Guide, EPSON LFP Remote Panel 2, EpsonNet Setup, EpsonNet Config,					
Trinter Conti	uic		EpsonNet Pvrint, Wasatch SoftRIP					
Electrical Spe	ocifications		Epsoniver F viint, Wasaton Soft in					
	ecincations		AC 100 040V					
Rated Voltage			AC 100 – 240V					
Rated Frequer	icy		50 – 60Hz					
Power Supply			1.0 - 0.5A	10 - 5A				
Power Consur								
Operating			Approx. 65W	Approx. 460W				
Standby			Approx. 20W	Approx. 30W w/ heater OFF				
Sleep			Approx. 3W	Approx. 10W				
Power Off			Less than 0.4W	Less than 0.6W				
Recommend	ed Operating							
Temperature	& Humidity		15 - 35°C; 20 - 80% RH (non-condensing)					
Bundled Item	ıs							
Ink Supply System			C12C932491	-				
and Waste Ink Bottle Kit								
Substrate Support System			-	C12C932471				
and Ink Supply System				*********				
Initial Ink Pack Set			C12C932111	C12C932111				
Optional			Order Code	Order Code				
•				Studi Coud				
Auto Cutter Blade  Modia Holding Plate			C13S902006 - C10C000101					
Media Holding Plate			-	C12C932121				
Maintenance Kit			C13S210042	C13S210038				
Waste Ink Bottle			C13T724000	C13T724000				

Dimensions & Weight SC-F6270 Weight: 94kg (without ink)



SC-F7270 Weight: 274kg (without ink)



#### Ink Pack Compatibility

#### 1L Ink Packs

- High Density Black C13T741X00Cyan C13T741200
- Magenta
   Yellow
   C13T741300
   C13T741400



# **Tested for harmful substances** according to Oeko-Tex® Standard 100

according to Oeko-Tex® Standard 100 N-KEN 12143 Nissenken

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Dealer's Stamp