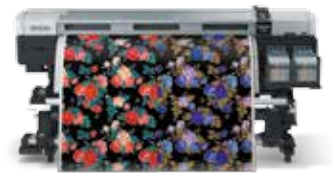


**LARGE FORMAT PRINTER  
SURECOLOR™ SC-F9270**



**TRENDSETTING PERFORMANCE  
WITH AFFORDABLE AND  
QUALITY PRINTS.**

The Epson SureColor SC-F9270 is Epson's next generation textile dye-sublimation transfer printer. Designed specifically for the purpose of dye-sublimation printing, it combines the speed, precision and durability of PrecisionCore™ printhead technology with an original dual 1.5L ink tank system to deliver amazing performance for highly efficient and reliable production runs. With printing speeds of up to 100.1 m<sup>2</sup>/h\* and a new high-density black ink to reduce ink consumption, the SC-F9270 is your ideal partner for high-volume commercial applications that will set you apart with its impressive print quality and low running costs.



-   
Dual Printheads x2
-   
Up to 64" Wide
-   
Dual 1.5L Ink Tanks
-   
1 Year Warranty
-   
Environmentally Friendly



High capacity 1L ink packs.

<b>4 COLOURS</b> 	<b>DS</b> EPSON ULTRACHROME™ DYE SUB INK	MAXIMUM MEDIA WIDTH	MAX. INK CAPACITY PER COLOUR	<b>RIP INCLUDED</b>	PRINT SPEEDS**	SQM/HR
		<b>64"</b>	<b>3 L</b>		MAX SPEED PRODUCTION HIGH QUALITY	<b>100.1</b> <b>46.9</b> <b>14.9</b>

**ENGINEERED FOR BUSINESS**

**Remarkable Productivity**

Dual PrecisionCore printheads deliver speeds of up to 100.1 m<sup>2</sup>/h\*, with dual 1.5L ink tanks per colour for maximum production uptime.

**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**

UltraChrome™ DS ink is specially formulated to produce vibrant colours, intense blacks, sharp contours and smooth gradations.



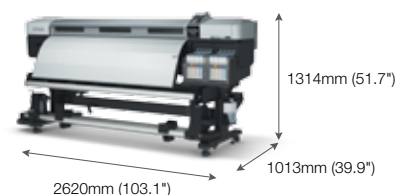
\*Based on 360 x 720 dpi 1 pass printing \*\*All speed is dependent on RIP used

<b>MODEL NUMBER</b>	<b>SC-F9270</b>		
<b>Printing Technology</b>			
Printing Method	Dual PrecisionCore TFP® Printhead		
Nozzle Configuration	2 x 360 x 2 nozzles each colour (x4)		
Print Direction	Bi-directional printing, uni-directional printing		
Maximum Resolution	720 x 1440 dpi		
Minimum Ink Drop Volume	5.3 pl, with Variable-Sized Droplet Technology		
<b>Print Modes</b>	<b>Resolution</b>	<b>Pass</b>	<b>Print Speed (m<sup>2</sup>/h)*</b>
Draft	360 x 720	1	100.1
High Speed	720 x 720	2	57.0
Production	720 x 720	3	46.9
Production	720 x 720	4	30.0
High Quality	720 x 720	6	19.6
High Quality	720 x 1440	8	14.9
*All speeds depend on RIP			
<b>Ink System</b>			
Ink Type	Epson UltraChrome™ DS Ink Technology		
Colours	Cyan, Magenta, Yellow, High Density Black		
Ink Tank Capacity	2 x 1500ml per colour		
Ink Pack Capacity	1000ml		
<b>Paper Handling</b>			
Paper Feed Method	Rear roll feed (2"/3" core with max 250mm diameter and up to 40kg); Auto take-up reel		
Media Width	300mm (11.8") to 1625mm (64")		
Printing Width (Margin)	Max. 1615.6mm Side Margin: 5mm both sides (10mm when using Media Holding Plates)		
Media Thickness	0.08 – 1.0mm (Over 75gsm)		
<b>Control Panel</b>			
Colour & Size	2.5" Colour LCD		
<b>Connectivity</b>			
Standard	USB 2.0 Hi-Speed		
Ethernet	10BASE-T / 100BASE-TX / 1000BASE-T		
<b>Memory</b>			
Main	512MB		
Network	128MB		
<b>Control Code</b>	ESC/P raster		
<b>Electrical Specifications</b>			
Rated Voltage	AC 100 – 240V		
Rated Frequency	50 – 60Hz		
Power Supply	10 – 5A		
Power Consumption			
Operating	Approx. 485W		
Standby	Approx. 38W with Heater OFF		
Sleep	Approx. 11W		
Power Off	Less than 1W		
<b>Recommended Operating Temperature &amp; Humidity</b>			
15 - 35°C, 20 - 80% RH (non-condensing)			
<b>Printer Software on CD-ROM</b>			
Communication Driver, User's Guide, EPSON LFP Remote Panel 2, EpsonNet Setup, EpsonNet Config, EpsonNet Print, Wasatch SoftRIP			
<b>Bundled Items</b>			
Substrate Support System and Ink Supply System	<b>Order Code</b> C12C932431		
Initial Ink Pack Set	C12C932461		
<b>Options</b>			
Waste Ink Bottle	C13T724000		
Maintenance Kit	C13S210038		
Media Holding Plate	C12C932121		

**Dimensions & Weight**

**SC-F9270**

**Weight:** 288kg (635.0lb) (without ink)



**Ink Pack Compatibility**

**1L Ink Packs**

● High Density Black	C13T741X00
● Cyan	C13T741200
● Magenta	C13T741300
● Yellow	C13T741400



**Tested for harmful substances**  
according to Oeko-Tex® Standard 100  
N-KEN 12143 Nissenken

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