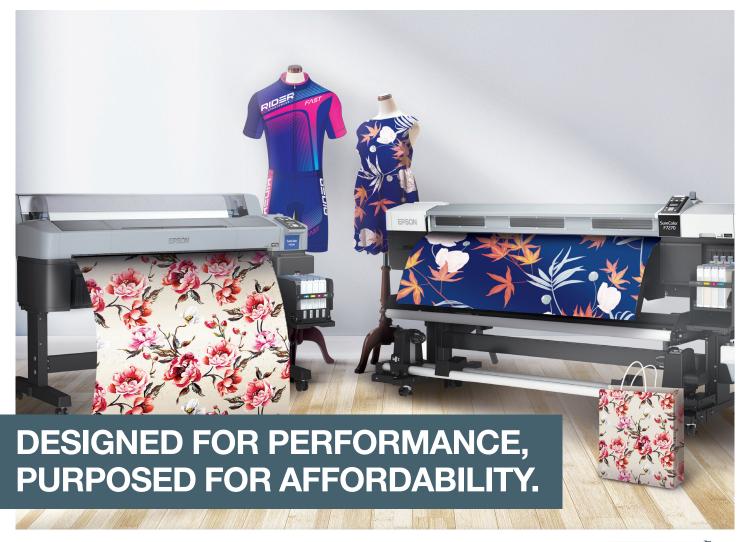
# LARGE FORMAT PRINTER SURECOLOR™ SC-F6330/F7270





Sleeker, faster, higher performance. Epson SureColor F-Series printers include some of the latest advancements in printing technology to deliver amazing performance at an affordable running costs. With a fresh, stylish look in black, the SC-F6330 turns any office into a modern space. The SC-F7270 is designed for roll-based production, ideal for short to medium-volume roll-to-roll custom fabric, textile and soft signage. Developed with printing technology synonymous with Epson, both the SC-F6330 and SC-F7270 uses PrecisionCore™ TFP® printhead and UltraChrome DS ink in bigger ink pack capacities for increased productivity and higher quality printing of custom clothing, soft signage, merchandise and hard surface work.









64" Wide

1 Year

Environmentally

4 COL	.OURS		D0	MAXIMUM	MAX, INK CAPACITY		PRINT	SPEEDS** SO	M/HR
			DS	MEDIA WIDTH	PER COLOUR	RIP	MAX SPEED	PRODUCTION	HIGH QUALITY
	Н	SC-F6330	EPSON ULTRACHROME	44"	1.5 L	INCLUDED	63,4	22,7	8,3
		SC-F7270	DYE SUB INK	64"	1.0 L		58,9	22,2	8,2



SC-F6330 44" Wide Dye-Sub



SC-F6330 High capacity 1.1L ink packs



SC-F7270 High capacity 1L ink packs



64" Wide Roll-to-Roll Dye-Sub



IT'S IN THE DETAILS.

With Epson UltraChrome™ ink, the SureColor SC-F6330/SC-F7270 delivers consistent, vibrant prints.

### **Remarkable Productivity**

Deliver superior print quality, speed and reliability during continuous operation, with minimal downtime through Epson's advanced PrecisionCore printhead.

## **Affordable Prints with Peace of Mind**

Cost-effective 1.1L/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.





**Epson Edge** Print

<sup>\*\*</sup>All speed is dependent on RIIP used
\*\*\*\*-1L ink packs are for use with SC-F270 and 1.1L ink packs are for use with SC-F6330



	er		SC-F6330	SC-F7270			
Printer Width			44"	64"			
Printing Tech	nology						
Print Method			PrecisionCore™ TFP® Printhead				
Nozz <b>l</b> e Configu	ıration		360 nozz <b>l</b> es x 4 channels x 1 head	360 x 2 nozzles each colour (x4)			
Maximum Res	olution		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 Qua <b>l</b> ity	720 x 720	6	11.2	11.1			
High Quality	720 x 1440	8	8.3	8.2			
nk System							
nk Type			Epson UltraChrome™ DS dye-sublimation ink				
Colours			4 colours - Cyan, Magenta, Yellow, High-Density	Black			
Ink Tank Capacity			1.5L				
nk Pack Capa			1.1L	1L			
Paper Handlii	_		Decree     ( cost / 0   / 0   cost / 1   cos	D			
Paper Feed Me	ethod		Rear roll feed (2" / 3" core with max 150mm	Rear roll feed (2" / 3" core with max 250mm			
			diameter); Auto take-up reel support over	diameter); Auto take-up reel unit			
Media Width			914.4 mm (36")	200 to 1625 6mm			
	(Margin)		300.0 mm (11.8") to 1117.6 mm (44")  Max. 1112mm	300 to 1625.6mm  Max, 1615.6mm			
Printing Width	(ıvıaı YII I)		Side Margin: 3mm both sides	Side Margin: 5mm both sides			
			Side Margin. Smill Dout Sides	(10mm when using Media Holding Plates)			
Media Thickne	SS		Up to 1mm	0.08 - 1mm			
ITHUNIE			(over 75gsm)	(over 75gsm)			
Heat Press C	ondition		(0.0. 108011)	(0.00 ) 0800111			
ransfer Condi			Heater				
Temperature			200°C				
Гime			40 sec				
Control Panel							
Colour & Size			2.7 inch colour LCD	2.5 inch colour LCD			
Connectivity							
			Hi-Speed USB, 100BASE-TX /1000BASE-T				
Connectivity Standard			Hi-Speed USB, 100BASE-TX /1000BASE-T 10BASE-T / 100BASE-TX / 1000BASE-T				
Connectivity Standard Ethernet			· · ·				
Connectivity			· · ·				
Connectivity Standard Ethernet Memory			10BASE-T / 100BASE-TX / 1000BASE-T				
Connectivity Standard Ethernet Memory Main Network	are		10BASE-T / 100BASE-TX / 1000BASE-T 512MB 128MB	P Remote Panel 2, EpsonNet Setup, EpsonNet Config,			
Connectivity Standard Ethernet Memory Main Network	are		10BASE-T / 100BASE-TX / 1000BASE-T 512MB 128MB	PRemote Panel 2, EpsonNet Setup, EpsonNet Config,			
Connectivity Standard Ethernet Memory Main Network Printer Softw			10BASE-T / 100BASE-TX / 1000BASE-T  512MB  128MB  Communication Driver, User's Guide, EPSON LFF	PRemote Panel 2, EpsonNet Setup, EpsonNet Config,			
Connectivity Standard Ethernet Memory Main Network Printer Softw			10BASE-T / 100BASE-TX / 1000BASE-T  512MB  128MB  Communication Driver, User's Guide, EPSON LFF	PRemote Panel 2, EpsonNet Setup, EpsonNet Config,			
Connectivity Standard Ethernet Memory Main Network Printer Softw Electrical Spe Rated Voltage	ecifications		10BASE-T / 100BASE-TX / 1000BASE-T  512MB  128MB  Communication Driver, User's Guide, EPSON LFF EpsonNet Pvrint, Wasatch SoftRIP	P Remote Panel 2, EpsonNet Setup, EpsonNet Config,			
Connectivity Standard Ethernet  Memory Main Network  Printer Softw  Electrical Spe Rated Voltage Rated Frequen	ecifications		10BASE-T / 100BASE-TX / 1000BASE-T  512MB 128MB Communication Driver, User's Guide, EPSON LFF EpsonNet Pvrint, Wasatch SoftRIP  AC 100 – 240V	P Remote Panel 2, EpsonNet Setup, EpsonNet Config,			
Connectivity Standard Ethernet  Memory Main Network  Printer Softw  Electrical Spe Rated Voltage Rated Frequen Power Supply	ecifications		10BASE-T / 100BASE-TX / 1000BASE-T  512MB 128MB Communication Driver, User's Guide, EPSON LFF EpsonNet Pvrint, Wasatch SoftRIP  AC 100 – 240V 50 – 60Hz				
Connectivity Standard Ethernet  Memory Main Network  Printer Softw  Electrical Spe Rated Voltage Rated Frequen Power Supply Power Consun Operating	ecifications		10BASE-T / 100BASE-TX / 1000BASE-T  512MB 128MB Communication Driver, User's Guide, EPSON LFF EpsonNet Pvrint, Wasatch SoftRIP  AC 100 – 240V 50 – 60Hz 1.0 - 0.5A  Approx. 65W	10 - 5A Approx. 460W			
Connectivity Standard Ethernet  Memory Main Network  Printer Softw  Electrical Spe Rated Voltage Rated Frequen Power Supply Power Consun Operating Standby	ecifications		10BASE-T / 100BASE-TX / 1000BASE-T  512MB 128MB Communication Driver, User's Guide, EPSON LFF EpsonNet Pvrint, Wasatch SoftRIP  AC 100 – 240V 50 – 60Hz 1.0 - 0.5A	10 - 5A			
Connectivity Standard Ethernet  Memory Main Network  Printer Softw  Electrical Spe Rated Voltage Rated Frequen Power Supply Power Consun Operating Standby Sleep	pecifications acy		10BASE-T / 100BASE-TX / 1000BASE-T  512MB 128MB Communication Driver, User's Guide, EPSON LFF EpsonNet Pvrint, Wasatch SoftRIP  AC 100 – 240V 50 – 60Hz 1.0 - 0.5A  Approx. 65W Approx. 20W Approx. 3W	10 - 5A  Approx. 460W  Approx. 30W w/ heater OFF  Approx. 10W			
Connectivity Standard Ethernet  Memory Main Network  Printer Softw  Electrical Spe Rated Voltage Rated Frequen Power Supply Power Consun Operating Standby Sleep Power Off	ecifications acy apption		10BASE-T / 100BASE-TX / 1000BASE-T  512MB 128MB Communication Driver, User's Guide, EPSON LFF EpsonNet Pvrint, Wasatch SoftRIP  AC 100 – 240V 50 – 60Hz 1.0 - 0.5A  Approx. 65W Approx. 20W	10 - 5A  Approx. 460W  Approx. 30W w/ heater OFF			
Connectivity Standard Ethernet  Memory Main Network  Printer Softw  Electrical Spe Rated Voltage Rated Frequen Ower Supply Power Consun Operating Standby Sleep Power Off  Recommende	ecifications acy apption ad Operating		10BASE-T / 100BASE-TX / 1000BASE-T  512MB 128MB Communication Driver, User's Guide, EPSON LFF EpsonNet Pvrint, Wasatch SoftRIP  AC 100 – 240V 50 – 60Hz 1.0 - 0.5A  Approx. 65W Approx. 20W Approx. 3W Less than 0.4W	10 - 5A  Approx. 460W  Approx. 30W w/ heater OFF  Approx. 10W			
Connectivity Standard Ethernet  Memory Main Network  Printer Softw  Electrical Spe Rated Voltage Rated Frequen Ower Supply Power Consun Operating Standby Sleep Power Off  Recommende  Temperature	ecifications  ocy  nption  decompleted Operating  & Humidity		10BASE-T / 100BASE-TX / 1000BASE-T  512MB 128MB Communication Driver, User's Guide, EPSON LFF EpsonNet Pvrint, Wasatch SoftRIP  AC 100 – 240V 50 – 60Hz 1.0 - 0.5A  Approx. 65W Approx. 20W Approx. 3W	10 - 5A  Approx. 460W  Approx. 30W w/ heater OFF  Approx. 10W			
Connectivity Standard Ethernet  Memory Main Network  Printer Softw  Electrical Spe Rated Voltage Rated Frequen Operating Standby Sleep Power Off  Recommende Temperature  Bundled Item	ecifications  poy  Inpution  Inputio		10BASE-T / 100BASE-TX / 1000BASE-T  512MB 128MB Communication Driver, User's Guide, EPSON LFF EpsonNet Pvrint, Wasatch SoftRIP  AC 100 – 240V 50 – 60Hz 1.0 - 0.5A  Approx. 65W Approx. 20W Approx. 3W Less than 0.4W  15 - 35°C; 20 - 80% RH (non-condensation)	10 - 5A  Approx. 460W  Approx. 30W w/ heater OFF  Approx. 10W			
Connectivity Standard Ethernet  Memory Main Network  Printer Softw  Electrical Spe Bated Voltage Bated Voltage Bated Frequen Operating Standby Sleep Power Off  Recommende Temperature  Bundled Item Ink Supply Sys	ecifications  approximately ap		10BASE-T / 100BASE-TX / 1000BASE-T  512MB 128MB Communication Driver, User's Guide, EPSON LFF EpsonNet Pvrint, Wasatch SoftRIP  AC 100 – 240V 50 – 60Hz 1.0 - 0.5A  Approx. 65W Approx. 20W Approx. 3W Less than 0.4W	10 - 5A  Approx. 460W  Approx. 30W w/ heater OFF  Approx. 10W			
Connectivity Standard Ethernet  Memory Main Network  Printer Softw  Clectrical Spe Bated Voltage Bated Frequen Operating Standby Sleep Power Consun Operating Standby Sleep Power Off  Recommende Temperature  Bundled Item nk Supply Sys and Waste Ink	ecifications  acy  Approximately  acy  acy  Approximately  acy  acy  acy  acy  acy  acy  acy  a		10BASE-T / 100BASE-TX / 1000BASE-T  512MB 128MB Communication Driver, User's Guide, EPSON LFF EpsonNet Pvrint, Wasatch SoftRIP  AC 100 – 240V 50 – 60Hz 1.0 - 0.5A  Approx. 65W Approx. 20W Approx. 3W Less than 0.4W  15 - 35°C; 20 - 80% RH (non-condensation)	10 - 5A  Approx. 460W  Approx. 30W w/ heater OFF  Approx. 10W  Less than 0.6W			
Connectivity Standard Sthernet Memory Main Network Printer Softw Standard Spe Rated Voltage Rated Frequen Ower Supply Dower Consun Operating Standby Sleep Power Off Recommende Temperature Bundled Item nk Supply Sys und Waste Ink Substrate Supply	ecifications  accompliance  ac		10BASE-T / 100BASE-TX / 1000BASE-T  512MB 128MB Communication Driver, User's Guide, EPSON LFF EpsonNet Pvrint, Wasatch SoftRIP  AC 100 – 240V 50 – 60Hz 1.0 - 0.5A  Approx. 65W Approx. 20W Approx. 3W Less than 0.4W  15 - 35°C; 20 - 80% RH (non-condensation)	10 - 5A  Approx. 460W  Approx. 30W w/ heater OFF  Approx. 10W			
Connectivity Standard Sthernet Memory Main Network Printer Softw  Clectrical Spe Rated Voltage Rated Frequen Ower Supply Cower Consun Operating Standby Sleep Power Off Recommende Temperature Bundled Item Ink Supply Sys Ind Waste Ink Substrate Supply Ind Ink Sup	ecifications  accompliance  ac		10BASE-T / 100BASE-TX / 1000BASE-T  512MB 128MB Communication Driver, User's Guide, EPSON LFF EpsonNet Pvrint, Wasatch SoftRIP  AC 100 – 240V 50 – 60Hz 1.0 - 0.5A  Approx. 65W Approx. 20W Approx. 3W Less than 0.4W  15 - 35°C; 20 - 80% RH (non-condensation)  C12C932491	10 - 5A  Approx. 460W Approx. 30W w/ heater OFF Approx. 10W Less than 0.6W			
Connectivity Standard Sthernet Memory Main Network Printer Softw Standard Spe Rated Voltage Rated Frequen Ower Supply Power Consun Operating Standby Sleep Power Off Recommende Temperature Bundled Item nk Supply Sys und Waste Ink Substrate Suppl und Ink Supply intial Ink Pack	ecifications  accompliance  ac		10BASE-T / 100BASE-TX / 1000BASE-T  512MB 128MB Communication Driver, User's Guide, EPSON LFF EpsonNet Pvrint, Wasatch SoftRIP  AC 100 – 240V 50 – 60Hz 1.0 - 0.5A  Approx. 65W Approx. 20W Approx. 3W Less than 0.4W  15 - 35°C; 20 - 80% RH (non-condensation)  C12C932491	10 - 5A  Approx. 460W  Approx. 30W w/ heater OFF  Approx. 10W  Less than 0.6W			
Connectivity Standard Ethernet Memory Main Network Printer Softw  Electrical Spe Bated Voltage Bated Frequen Operating Standby Sleep Power Consun Operating Standby Sleep Power Off  Recommende Temperature Bundled Item Ink Supply Sys Ind Waste Ink Substrate Suppl Ind Ink Supply Ind Ink Supply Ind Ink Supply Ind Ink Supply Intial Ink Pack	ecifications  accompliance  ac		10BASE-T / 100BASE-TX / 1000BASE-T  512MB 128MB Communication Driver, User's Guide, EPSON LFF EpsonNet Pvrint, Wasatch SoftRIP  AC 100 – 240V 50 – 60Hz 1.0 - 0.5A  Approx. 65W Approx. 20W Approx. 3W Less than 0.4W  15 - 35°C; 20 - 80% RH (non-condensation)  C12C932491	10 - 5A  Approx. 460W Approx. 30W w/ heater OFF Approx. 10W Less than 0.6W			
Connectivity Standard Ethernet Memory Main Network Printer Softw Rated Frequen Power Supply Power Consun Operating Standby Sleep Power Off Recommende Reperature Bundled Item nk Supply Sys and Waste Ink Substrate Supply and Ink Supply and Ink Supply initial Ink Pack Roll Adaptor	ecifications  accompliance  ac		10BASE-T / 100BASE-TX / 1000BASE-T  512MB 128MB Communication Driver, User's Guide, EPSON LFF EpsonNet Pvrint, Wasatch SoftRIP  AC 100 – 240V 50 – 60Hz 1.0 - 0.5A  Approx. 65W Approx. 20W Approx. 3W Less than 0.4W  15 - 35°C; 20 - 80% RH (non-condensation)  C12C932491	10 - 5A  Approx. 460W Approx. 30W w/ heater OFF Approx. 10W Less than 0.6W			
Connectivity Standard Ethernet Memory Main Network Printer Softw Rated Frequen Power Supply Power Consun Operating Standby Sleep Power Off Recommende Reperature Bundled Item nk Supply Sys and Waste Ink Substrate Supply and Ink Supply and Ink Pack Roll Adaptor Optional	ecifications acy Inpution  ad Operating & Humidity s tem Bottle Kit port System y System Set		10BASE-T / 100BASE-TX / 1000BASE-T  512MB 128MB Communication Driver, User's Guide, EPSON LFF EpsonNet Pvrint, Wasatch SoftRIP  AC 100 – 240V 50 – 60Hz 1.0 - 0.5A  Approx. 65W Approx. 20W Approx. 3W Less than 0.4W  15 - 35°C; 20 - 80% RH (non-condensation)  C12C932491	10 - 5A  Approx. 460W Approx. 30W w/ heater OFF Approx. 10W Less than 0.6W			
Connectivity Standard Ethernet Memory Main Network Printer Softw  Printer Softw  Printer Softw  Clectrical Spe Rated Voltage Rated Frequen Operating Standby Sleep Power Consun Operating Standby Sleep Power Off Recommende Imperature Bundled Item ink Supply Sys and Waste Ink Substrate Supply and Ink Pack Roll Adaptor  Optional Auto Cutter Bia	ecifications acy Inpution  feed Operating & Humidity s teem Bottle Kit port System Set		10BASE-T / 100BASE-TX / 1000BASE-T  512MB 128MB Communication Driver, User's Guide, EPSON LFF EpsonNet Pvrint, Wasatch SoftRIP  AC 100 – 240V 50 – 60Hz 1.0 - 0.5A  Approx. 65W Approx. 20W Approx. 3W Less than 0.4W  15 - 35°C; 20 - 80% RH (non-condensation)  C12C932491	10 - 5A  Approx. 460W Approx. 30W w/ heater OFF Approx. 10W Less than 0.6W			
Connectivity Standard Ethernet Memory Main Network Printer Softw	ecifications acy Inpition  feed Operating & Humidity s steem Bottle Kit port System Set		10BASE-T / 100BASE-TX / 1000BASE-T  512MB 128MB Communication Driver, User's Guide, EPSON LFF EpsonNet Pvrint, Wasatch SoftRIP  AC 100 – 240V 50 – 60Hz 1.0 - 0.5A  Approx. 65W Approx. 20W Approx. 3W Less than 0.4W  15 - 35°C; 20 - 80% RH (non-condensation)  C12C932491	10 - 5A  Approx. 460W Approx. 30W w/ heater OFF Approx. 10W Less than 0.6W			
Connectivity Standard Ethernet  Memory Main Network  Printer Softw  Electrical Spe Rated Voltage Rated Frequen Power Supply Power Consun Operating Standby Sleep	ecifications acy Inpution  feed Operating & Humidity s tetem Bottle Kit port System Set Set		10BASE-T / 100BASE-TX / 1000BASE-T  512MB 128MB Communication Driver, User's Guide, EPSON LFF EpsonNet Pvrint, Wasatch SoftRIP  AC 100 – 240V 50 – 60Hz 1.0 - 0.5A  Approx. 65W Approx. 20W Approx. 3W Less than 0.4W  15 - 35°C; 20 - 80% RH (non-condensation)  C12C932491	10 - 5A  Approx. 460W Approx. 30W w/ heater OFF Approx. 10W Less than 0.6W			
Connectivity Standard Ethernet Memory Main Network Printer Softw  Electrical Spe Rated Voltage Rated Frequen Operating Standby Sleep Power Consun Operating Standby Sleep Power Off Recommende Temperature Bundled Item nk Supply Sys and Waste Ink Substrate Supply and Ink Pack Roll Adaptor Optional Auto Cutter Ble Media Holding Maintenance K	ecifications acy Inpution  ad Operating & Humidity s steem Bottle Kit port System Set  Adde Plate Kit le		10BASE-T / 100BASE-TX / 1000BASE-T  512MB 128MB Communication Driver, User's Guide, EPSON LFF EpsonNet Pvrint, Wasatch SoftRIP  AC 100 – 240V 50 – 60Hz 1.0 - 0.5A  Approx. 65W Approx. 20W Approx. 3W Less than 0.4W  15 - 35°C; 20 - 80% RH (non-condensation)  C12C932491	10 - 5A  Approx. 460W Approx. 30W w/ heater OFF Approx. 10W Less than 0.6W			

**Dimensions & Weight** SC-F6330 Weight: 94kg (without ink)



#### Ink Pack Compatibility 1.1L Ink Packs

 High Density Black C13T46H800 Cyan C13T46H200 C13T46H300 Magenta Yellow C13T46H400

#### SC-F7270 Weight: 274kg (without ink)



#### Ink Pack Compatibility 1L Ink Packs

 High Density Black C13T741X00 Cyan C13T741200 Magenta C13T741300

Yellow C13T741400



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Dealer's Stamp

Information correct at time of printing Printed September 2019









