



The new Epson SureColor™ S-series printers are Epson's next generation of high-performance eco-solvent signage printers which incorporate the latest printing technologies to be Epson's most advanced signage printers to date. The printers come with the new sophisticated precision mediafeeding system, high-performance PrecisionCore™ TFP printheads and a myriad of advanced features that enable them to reliably meet most demanding jobs while minimising operation costs.





Gold certified and meets the French-VOC A+













4 COLOURS 4 INKS MAX.					

Dual

		GS3	MAXIMUM MEDIA WIDTH	MAX. INK CAPACITY PER COLOUR	PRECISIONCORE™ PRINT SPEEDS SQM/F TFP PRINTHEAD HIGH QUALITY** PRODUCT		
•	SC-S40670	ULTRACHROME	64"	700 ML	SINGLE	8.6	16.6
SC-S60670	GS3INK	04	700 IVIL	DUAL	14.6	31.6	

ENGINEERED FOR BUSINESS

Exceptional Print Quality

Showcasing Epson's industry-leading PrecisionCore™ printhead technology and UltraChrome® GS3 ink, expect consistently vibrant quality in every print.

Definitive Reliability

High-volume printing is made ultra-reliable with an advanced precision media-feeding system to ensure minimal downtime.

Engineered for Convenience

Automatic media alignment, printhead cleaning and remote management features ensure great ease during operations.







Designed to support the Sustainable Development Goals (SDGs) set by the UN



MODEL NUMBER	SC-S40670	SC-S60670	Dimensions & Weight		
SKU No.	C11CE44403	C11CE46403	SC-S40670		
Printer Width	64"		Weight: 279 kg (without ink)		
Printing Technology				↑	
Printhead	PrecisionCore™ TFP® Printhead	Dual PrecisionCore™ TFP® Printhead		1	
Nozzle Configuration	360 x 2 nozzles each colour (x4)	360 x 2 x 2 nozzles each colour (x4)	1 6	1,338 mm	
Maximum Resolution	1440 x 1440 dpi				
Minimum Ink Droplet Volume	4.2 pl			-	
Print Speed				↓	
Max Speed - 1 pass	Up to 58.4 m²/h (360 x 720 dpi)	Up to 95.3 m ² /h (360 x 720 dpi)	.	880 mm	
High Speed - 2 pass (Billboard)	Up to 29.4 m²/h (720 x 720 dpi)	Up to 52.3 m²/h (720 x 720 dpi)	2,620 mm	2 000 11111	
Production 1 - 3 pass	Up to 20.8 m²/h (720 x 720 dpi)	NA	— SC-S60670		
Production 2 - 4 pass	Up to 16.6 m²/h (720 x 720 dpi)	Up to 31.6 m ² /h (720 x 720 dpi)	Weight: 291 kg (without ink)		
Production 3 - 6 pass	Up to 11.0 m²/h (720 x 1440 dpi)	Up to 20.7 m²/h (720 x 1440 dpi)			
High Quality - 8 pass	Up to 8.6 m²/h (720 x 1440 dpi)	Up to 14.6 m ² /h (720 x 1440 dpi)			
Max Quality 1 - 12 pass	Up to 4.7 m ² /h (1440 x 1440 dpi)	Up to 8.7 m²/h (1440 x 1440 dpi)			
Max Quality 2 - 16 pass	Up to 3.5 m²/h (1440 x 1440 dpi)	Up to 6.8 m²/h (1440 x 1440 dpi)		1,338 mm	
Max Quality 3 - 24 pass	Up to 2.6 m²/h (1440 x 1440 dpi)	Up to 4.9 m ² /h (1440 x 1440 dpi)		_	
Ink System					
Ink Type	Epson UltraChrome™ GS3 Ink Technology				
Colours	4 colours - Cyan, Magenta, Yellow, Black		2,620 mm	972 mm	
Ink Capacity	700 mL ink cartridge				
Paper Handling	Rear roll feed (2" / 3" core with max 250 mm dia	meter and up to 45 kg); Auto take-up reel	_		
Media Type	NA		Ink Cartridge Compatibility		
Printable Area	Max printing width: 1,616 mm; Side Margin: 5 m	m both sides, 10 mm with media holding plates	700 mL Ink Cartridges		
Media Width	300 to 1,626 mm		Black	C13T892100	
Media Thickness	Up to 1 mm	Up to 1 mm		C13T892200	
Heaters	Pre- and Platen- Heater (30 to 50 °C); After-Heat	Pre- and Platen- Heater (30 to 50 °C); After-Heater (30 to 55 °C)		C13T892300	
Control Panel	2.7" Colour LCD	2.7" Colour LCD		C13T892400	
Connectivity			Supplies & Optional Accessories		
Printer Interfaces	Hi-Speed USB 2.0, 100BASE-TX / 1000BASE-T	Hi-Speed USB 2.0, 100BASE-TX / 1000BASE-T		C13T696000	
Printer Languages	Standard: ESC/P raster	Standard: ESC/P raster		C13S210044	
Printer Drivers	NA	NA		C13T699300	
Memory	512 MB main + 128 MB network	512 MB main + 128 MB network		C13S090013	
Software	Standard: CD Installer, Communication Driver, EF	Clean Room Wiper	C13S090016		
	Information, Epson Control Dashboard, EpsonNe	Waste Ink Bottle Additional Print Drying System	C13T724000 C12C932381		
	Software Updater	Media Holding Guide	C12C932301		
Other Features	Auto Head Alignment Technology (Media feed ar	Auto Head Alignment Technology (Media feed and Bi-directional), Auto Nozzle Check System, Mail			
	Report System, Custom Paper Backup	•			
Power and Operating Requirements			_		
Power Requirements	Input voltage AC 100-240 V 50/60 Hz				
Power Consumption	Operating: Approx. 480 W; Standby: Approx.	Operating: Approx. 745 W; Standby: Approx.	 © 2025 Epson India Pvt. Ltd. All Rights I 	Reserved.	
	330 W w/ heater ON; Sleep: Approx. 12 W;	445 W w/ heater ON; Sleep: Approx. 13 W;	Reproduction in part or in whole, without permission from Epson, is strictly prohibit		
	Power Off: Less than 1.5 W	Power Off: Less than 1.8 W	registered trademark of Seiko Epson Co	rporation. All other	
Recommended Operating			 products names and other company nar are for identification purposes only and a 		
Temperature & Humidity	15 - 35 °C; 20 - 80 % RH (non-condensing)		or registered trademarks of their respect disclaims any and all rights in those mark		
Printer Dimensions			shown are simulations only. Specification	ns and product	
Dimensions	2,620 x 880 x 1,338 mm (W x D x H) (storage)	2,620 x 972 x 1,338 mm (W x D x H) (storage)	availability are subject to change without vary between countries. Please check w		
Weight	279 kg (without ink)	291 kg (without ink)	offices for more information.		
Bundled Items	Substrate Support System (C12C932361)	Substrate Support System (C12C932361) Substrate Support System (C12C932361) Apple, iPad and iPhone are trademarks of			
	Additional Print Drying System (C12C932381)		registered in the U.S. and other countries. App Store is a service mark of Apple Inc.		
Morronty	Ctondord two years include a finanta and middle		_		
Warranty	Standard two years inclusive of parts and printhead		Android is a trademark of Google Inc.		

Note: RIP Software required to print

Information correct as of April 2025.

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