



**AN EXPRESSION OF STUNNING
CONFIDENCE IN HIGH-DEMAND
ENVIRONMENTS.**

The Epson SureColor™ SC-S80670 is Epson's next generation, high-performance, eco-solvent signage printer. It incorporates the latest printing technologies, which include precision media feeding system and dual-performance PrecisionCore™ TFP printheads, to confidently meet the most demanding jobs. Equipped with the widest colour gamut in the new S-Series range, the SC-S80670 is set to astound with true-to-life colours in every brilliant printout.



- Dual Printheads
- 2 Years Warranty
- Up to 64" wide
- Epson Genuine Inks
- Environmentally Friendly



10 COLOURS 10 INKS MAX 	GS3 ULTRACHROME GS3INK	MAXIMUM MEDIA WIDTH	MAX. INK CAPACITY PER COLOUR	PRECISIONCORE TFP PRINTHEAD	PRINT SPEEDS SQM/HR	
		64"	700ML*	DUAL	HIGH QUALITY**	PRODUCTION**
					13.2	26.8

ENGINEERED FOR BUSINESS

Outstanding Performance

Print exceedingly vivid colours in outstanding quality with PrecisionCore technology and a wide colour gamut.

Steadfast Reliability

Tackle high-volume printing with ease through the newly developed precision media feeding system that allows you to print uninterrupted.

Optimised Design

Enjoy hassle-free operations and maintenance with automatic media alignment and setup, along with automated printhead cleaning technology.



* 700ml for all colours, 600ml for white, 350ml for metallic silver.
** Based on 8-pass printing for high quality and 4-pass printing for production, on banner media.

MODEL NUMBER	SC-S80670	
SKU No.	C11CE45402	
Printer Width	64"	
Printing Technology	PrecisionCore™ TFP® Printhead	
Print Head	360 x 1 x 2 nozzles each colour (x10)	
Nozzle Configuration	1440 x 1440 dpi	
Maximum Resolution	4.2 pl	
Minimum Ink Droplet Volume		
Print Speed		
1 Layer	Colour	Max Speed - 1 pass Up to 95.1 m ² /h (360 x 720 dpi) High Speed - 2 pass (Billboard) Up to 52.3 m ² /h (720 x 720 dpi) Production 1 - 4 pass Up to 26.8 m ² /h (720 x 720 dpi)
	Colour, Colour + White	Production 2 - 6 pass Up to 18.2 m ² /h (720 x 720 dpi) High Quality - 8 pass Up to 13.2 m ² /h (720 x 720 dpi) Max Quality 1 - 12 pass Up to 8.8 m ² /h (720 x 1440 dpi) Max Quality 2 - 16 pass Up to 6.8 m ² /h (720 x 1440 dpi) Max Quality 3 - 30 pass Up to 3.7 m ² /h (720 x 1440 dpi)
	Colour + Metallic Silver	Max Quality 4 - 48 pass Up to 2.4 m ² /h (1440 x 1440 dpi) Production - 20 pass Up to 4.2 m ² /h (720 x 1440 dpi) High Quality - 36 pass Up to 2.3 m ² /h (1440 x 1440 dpi)
2 Layer	Colour + White	Speed - 18 pass Up to 6.4 m ² /h (720 x 720 dpi) Production - 32 pass Up to 3.5 m ² /h (720 x 1440 dpi) High Quality - 48 pass Up to 2.4 m ² /h (1440 x 1440 dpi)
	Colour + Metallic Silver	Production - 40 pass Up to 1.9 m ² /h (720 x 1440 dpi) High Quality - 72 pass Up to 1.1 m ² /h (1440 x 1440 dpi)
3 Layer	Colour + White	Speed - 27 pass Up to 3.2 m ² /h (720 x 720 dpi) Production - 48 pass Up to 1.7 m ² /h (720 x 1440 dpi) High Quality - 72 pass Up to 1.1 m ² /h (1440 x 1440 dpi)
Ink System	Epson UltraChrome™ GS3 Ink Technology with Red	
Ink Type	10 colours - Cyan, Magenta, Yellow, Black, Light Cyan, Light Magenta, Light Black, Orange, Red, White or Metallic Silver	
Colours		
Ink Capacity	700 ml (all colours except White and Metallic Silver), 600 ml (White), 350 ml (Metallic Silver)	
Paper Handling	Roll roll feed (2" / 3" core with max 250 mm diameter and up to 45 kg); Auto take-up reel	
Media Type	-	
Printable Area	Max printing width: 1616 mm; Side Margin: 5 mm both sides, 10 mm with media holding plates	
Media Width	300 to 1626 mm	
Media Thickness	Up to 1 mm	
Heaters	Pre- and Platen- Heater (30 to 50 °C); After-Heater (30 to 55 °C)	
Control Panel	2.7" Colour LCD	
Connectivity		
Printer Interfaces	Hi-Speed USB 2.0, 100BASE-TX / 1000BASE-T	
Printer Languages	Standard: ESC/P raster	
Printer Drivers	-	
Memory	512 MB main + 128 MB network	
Software	Standard: CD Installer, Communication Driver, EPSON Manuals Launcher, Operators Guides, General Information, Epson Control Dashboard, EpsonNet Config, EpsonNet Setup, EpsonNet Print, Epson Software Updater, Onyx RIPCenter	
Other Features	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 / 10 - 5 A	
Power Consumption	Operating: Approx. 745 W; Standby: Approx. 445 W w/ heater ON; Sleep: Approx. 13 W; Power Off: Less than 1.8 W	
Recommended Operating Temperature & Humidity	15 - 35 °C; 20 - 80 % RH (non-condensing)	
Printer Dimensions		
Dimensions	2,620 x 880 x 1,338 mm (W x D x H) (storage)	
Weight	284 kg (without ink)	
Bundled Items	Substrate Support System (C12C932361), SC-S80670 Printer Starter Kit (include Onyx RIPCenter)	
Warranty	2-years limited warranty	

Dimensions & Weight

SC-S80670

Weight: 284 kg (without ink)



Ink Cartridge Compatibility

● Black (700 ml)	C13T892100
● Cyan (700 ml)	C13T892200
● Magenta (700 ml)	C13T892300
● Yellow (700 ml)	C13T892400
● Light Cyan (700 ml)	C13T892500
● Light Magenta (700 ml)	C13T892600
● Light Black (700 ml)	C13T892700
● Orange (700 ml)	C13T892800
● Red (700 ml)	C13T892900
○ White (600 ml)	C13T892A00
● Metallic Silver (350 ml)	C13T892B00

Supplies & Optional Accessories

350 ml Cleaning Cartridge	C13T696000
Maintenance Parts Kit	C13S210044
Ink Cleaner	C13T699300
Cleaning Stick	C13S090013
Clean Room Wiper	C13S090016
Waste Ink Bottle	C13T724000
Additional Print Drying System	C12C932381
Media Holding Guide	C12C932411

FUJIFILM

For more information or detailed product specification, please call or visit us at
FUJIFILM Business Innovation Philippines Corp.
 25th Floor 3M Aura Tower, 26th St. Corner McKinley Parkway, Taguig City 1630 Philippines
 Tel: 632-8878-5208
fujifilm.com/fbph

© 2016 Epson Singapore Pte Ltd. All Rights Reserved. Reproduction in part or in whole, without the written permission from Epson, is strictly prohibited. EPSON and EXCEED YOUR VISION are registered trademarks of Seiko Epson Corporation. All other products names and other company names used herein are for identification purposes only and are the trademarks or registered trademarks of their respective owners. Epson disclaims any and all rights in those marks. Print samples shown are simulations only. Specifications and product availability are subject to change without notice and may vary between countries. Please check with local Epson offices for more information.

Information correct as at April 2016