

## Create impactful designs

Ideal for producing high-value signage and vivid displays, as well as specialist applications such as wallpaper and car-wrapping, every printer in the series is designed, developed and built by us, so you can be assured of ongoing quality, backed up by our standard two-year warranty.

Depending on your print volume, simply choose between ink cartridge-based printers or the new printers which use the 1.5lt pouches to reduce the total cost of ownership. Plus, with an automated head cleaning system, the printhead is also maintained regularly throughout production. The end result is more up-time with higher quality print.





#### SureColor SC-S80610

The SC-S80610 is the high-performance, 700ml cartridge printer with additional colour inks, including orange, red, metallic and white. Designed for businesses looking for a high-quality large format printer that offers a wider choice of inks for a variety of print applications.











# Produce high quality results

The five printers in the SC-S Series range share many high-end features, ensuring they always produce excellent results. Whichever model you choose, you're guaranteed Epson build quality, smart software and clever features that make the printers more versatile, easier to use and capable of delivering reliably.

#### Higher quality, faster output

Each SC-S Series printer features the Epson PrecisionCore TFP printhead, with its 360dpi printhead nozzle configuration and a maximum resolution of up to 1440 x 1440 dpi.

#### A range of creative applications

Print on substrates including clear film, vinyl, canvas, and photographic paper. You can also create a range of professional and specialist displays for billboards, wallpapers, car wrappings and POS.

#### **Technology that matters**

Made with laser-welded frames, using precise imaging technology and employing advancements from Epson's own robotic solutions, each printer demonstrates our total commitment to delivering quality.

#### Class-leading substrate control

By utilising the advanced auto-tension control (AD-ATC), the printer produces prints with accurate dimensions from the beginning to the end of the media roll.

#### Accuracy for any medium

The sophisticated feeding system, anti-static pressure rollers and electronic pressure control optimise grip and feed accuracy to produce perfect prints across all substrates.

#### PrecisionDot mode

As a result of developing our image processing technology, PrecisionDot high-quality mode combines three technologies (Half Tone Module, LUT, and Micro Weave) to improve quality across all print mediums.

### Intuitive software

Epson Edge Print software has been designed by us to work exclusively with our combination of printer hardware and ink technologies.



#### **Epson Edge Print**

Epson Edge Print is included with all SureColor SC-S printers. This powerful software is easy to use and provides a simplified, print-ready solution.

#### **Epson Edge Dashboard**

With the addition of the integrated Epson Edge Dashboard, you can download over 250 media profiles, free of charge, ensuring you can provide the optimal printer settings to your workflow and produce the most colour-accurate prints for your customers.

#### **Epson LFP Accounting Tool**

The LFP accounting tool measures ink and media costs, so you can understand the exact print and production costs for each job.

#### Comprehensive service and support

In the unlikely event of a problem with your SureColor SC-S Series printer, you're covered by a two-year warranty as standard, with the option of extended coverage.



### **Epson Edge** Print

## Product specification

Printhead configuration	Dual PrecisionCore TFP printhead 360 x 2 nozzles (x10)		
Maximum print speed (1 pass)	95.1m²/h		
Minimum ink droplet volume	4.2pl		
Maximum print resolution	1440 x 1440 dpi		
Media width (64 inch)	300 to 1,626mm		
Maximum media thickness	1mm		
Roll outer diameter	Up to 250mm		
Reel outer diameter	Up to 200mm		
Roll weight	Up to 45kg		
Number of inks	9/10 colours (C,M,Y,K, Lc, Lm, Lk, Or, Re + Mt or Wh)		
Ink pouch capacity	700ml, 600ml White, 350ml Metallic		
Software	Epson Edge Print		
Connectivity	USB: High-Speed USB 2.0 Ethernet: 100Base-TX/1000Base-T		
Dimensions	W: 2,620mm		
	H: 1,338mm (covers closed) (max. 1,671mm for operation)		
	D: 880mm (max. 1,090mm for operation)		
Weight (excluding ink pouches/ including bulk ink solution)	284kg		
Voltage	AC 100-120V or 200-240V 50/60Hz		
Warranty	2 years onsite		
Noise level	59db		
Auto media setup	Yes		
Advanced Additional Drying System	Option		

#### Committed to corporate and social responsibility

Epson is committed to developing environmentally conscious products, which means that sustainability is considered from conception to completion. We help customers recognise the environmental gains brought on by technology, whether it is redefining manufacturing through innovative robotics, saving energy with our office printing technology or revolutionising textile printing with digital solutions.

We are committed to all 17 United Nations' sustainable development goals and to the aims of the circular economy. We offer sustainable innovations because we recognise that the choices we make as organisations, individuals or a society will be essential to our shared success.

The content of this publication has not been approved by the United Nations and does not reflect the views of the United Nations or its officials or Member States www.un.org/sustainabledevelopment





#### Terms And Conditions

- 1. Payment to be made in QR currency.
- 2. Payment Terms: As mentioned in Quotation.
- 3. Bank Details:

Bank Name	Branch	Beneficiary Name	Acc#	Swift Code	
Qatar Islamic Bank	Al Khour Branch	Digital Star Qatar	0111453200015	QISB - QAQA	
IBAN: QA16QISB0000000111453200015					

- 4. Bank Charges: Any bank charges relevant to the above transactions will be to your account.
- 5. Any charges, duties, taxes or levies at the ports of entry will be to our account.
- 6. The charges of lodging, boarding and local conveyance of the technician will be to our account.
- 7. Any required electrical, mechanical and civil site preparation should be done by the customer according to our engineer's requirements.
- 8. Digital Star Qatar will not be held responsible for delays caused by any damage in the equipment due to shipment, unloading accidents and any related reasons, which is beyond our control.
- 9. The warranty will be 24 months from the date of installation from Digital Star Qatar. Wear and tear, consumables are exempted and warranty can be claimed only if you use the Inks and Services from Digital Star Qatar.
- 10. Service will be free of cost within 12 months from the date of installation.
- 11. Any claim will be invoice directly to you then we will send for claiming procedure which will take 45-60 days, if the claim got approved credit note will issued directly.
- 12. Delivery: As mentioned in quotation

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