

quality at a low total cost of ownership. Its advanced Micro Piezo Thin Film Piezo® print head, eco-friendly UltraChrome GS2 inks and large format output open up new possibilities for all types of indoor and outdoor commercial printing applications including posters, signs, banners, backlit panels, interior decorations, exhibition panels and more.



Warranty







Up to

Epson Genuine Inks (64") Wide











700ML

MICRO PIEZO TFP PRINT HEAD **SINGLE**

HIGH QUALITY PRODUCTION

14.7



Low Total Cost of Ownership

Print at a lower cost per page on a variety of media up to 162.6cm (64") wide with a comprehensive 1-year warranty.

Renowned Epson Colour Printing Quality

Proven Micro Piezo TFP® print head and new UltraChrome GS2 inks deliver exceptional colour and details.

Uncompromised Productivity

Taupo bay

Prints at 29.4m²/h in high-speed mode, 9.4 - 14.7m²/h in production mode without a dedicated RIP.

Enjoy low total cost of ownership while reaping the benefits of Epson's renowned colour quality to quickly produce outstanding printouts up to 162.6cm (64-inch) wide for a suite of indoor and outdoor commercial applications.



Low Total Cost of Ownership

Designed to give a low total cost of ownership, the SC-S30670 deftly produces everything from posters, signs, banners, backlit panels and POS to interior decorations and exhibition displays. Users can reliably and costeffectively print on coated or uncoated solvent media, including adhesivebased vinyl, canvas, clear film, photographic paper and a range of popular

media, up to 162.6cm (64") in size. To top it off, users enjoy greater peace of mind with a comprehensive 1-year warranty that covers all parts including the print head for SC-S30670, plus a Starter Kit consisting of 700ml cartridges for cyan, magenta, yellow and black inks.

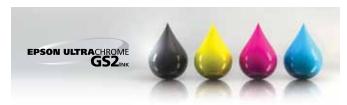
Renowned Epson Colour Printing Quality

Innovative Epson technologies in the SC-S30670 bring unrivalled colour and print quality to put you ahead of the competition.

New UltraChrome GS2 Ink

Building on the strength of Epson UltraChrome GS ink, the new ink set features a yellow formulation with light-fastness for up to three years*, tripling the previous level of durability. The eco-friendly eco-solvent ink set is odourless, nickel-free and has significantly reduced harmful volatile organic compounds (VOC), making it safe for use in both offices and outdoor environments.

*UltraChrome GS2/GSX inks meet the chemical requirements of the Nordic Ecolabel (Nordic Swan) for printing companies. Measured using Epson testing standards, using selected media from 3M and Avery Dennison Corporation. Please check details at the local Foson office.



Micro Piezo Thin Film Piezo® Print Head

Epson's proven and robust Micro Piezo TFP™ print head achieves extreme precision in ink droplet placement while doubling on the standard nozzle count from 180 to 360 per colour.

Half Tone Module (HTM)

To ensure flawless reproduction of skin tones and subtle colour gradations, Epson has created a Half Tone Module (HTM) for its advanced Look-Up Table (LUT) technology. HTM is also available when printing directly through our Adobe Illustrator plug-in.

Advanced Look-Up Table (LUT) Technology

Intelligent conversion of RGB to CMYK colour information is accomplished through Epson's advanced LUT technology, which leverages the wide colour gamut of the inks in an ideal blend that is ideal for the type of image being printed. The result is greater colour accuracy and consistency every time.



Uncompromised Productivity

Thanks to its Epson-engineered performance, reliability and ergonomic handling, the SC-S30670 deftly handles high and continuous workloads.

Faster Throughput

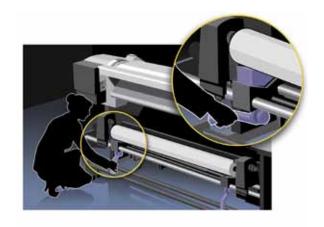


The SC-S30670 is the fastest* in its class, achieving 29.4m²/h in High Speed Mode and 9.4 – 14.7m²/h in Production Mode.

*Speed depends on each RIP. Above are supported by the Epson Illustrator Plug in Software.

Easy Roll Media Loading

Thanks to a jack at the rear, loading a new roll is a one-person job. Media tensioning can be controlled easily from front or back of the printer for speedier set-up to maximise productivity. 'Auto Tension Control' and three platen gap settings ensure accurate and efficient media feeding for reliable and continuous printing.



Adobe Illustrator Plug-in

Epson's plug-in software for Adobe Illustrator* allows direct printing to the SC-S30670 without the need of a Raster Image Processor (RIP). The plug-in provides an easy-to-use interface for easy print settings and one-touch printing.

*Supports Adobe Illustrator version CS5 or later. Free to download from Epson website.

Back-up Function for Custom Media Settings

Custom media settings for common or special jobs can be stored on LFP Remote Panel 2 on a user's workstation and shared with other connected SureColor printers.

On-the-fly Paper Feed Adjustment

A short-cut button on the control panel lets users correct the paper feed even while printing is in progress, thereby reducing print wastage.

Designed for Ease-of-Use

Thoughtful hardware and software design makes the SC-S30670 a breeze to operate and maintain.

User-Friendly Layout

All major operations and settings can be accessed conveniently on the right side of the printer.

Easy-to-Use Interface

Short cut buttons allow easy access to frequently used functions, including direct access for Maintenance, Heating and Drying.

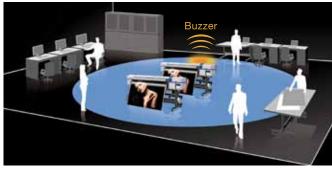
Large 6.25cm (2.46") Colour LCD Screen

Check printer settings at a glance on the large and clear 6.25cm (2.46") colour LCD screen.



Alert Lamp & Buzzer

In the event of printer error, users are quickly alerted.



Status Notification System

Status alerts for instances such as 'End of Print Job', 'Error' or 'Ink Running Out' can be sent to users via e-mail notification, receivable through networked PCs or smartphones.





| MODEL NUMBER | SC-S30670 |
|----------------------------------|--|
| Printing Technology | |
| Print Head | Micro Piezo TFP® |
| Maximum Resolution | 1440 X 1440 dpi |
| Ink System | |
| Ink Type | Epson Ultrachrome® GS2 |
| Colours | Cyan, Magenta, Yellow, Black |
| Ink Capacity | 700ml |
| Print Speed | |
| High Speed, 720 X 720, 2-pass | 29.4m²/h |
| Production 1, 720 X 720, 4-pass | 14.7/h |
| Production 2, 720 X 1440, 6-pass | 9.9m²/h |
| High Quality, 720 X 1440, 8-pass | 7.3 m ² /h |
| Paper Handling | |
| Roll Media Dimension | |
| Outer Diametre | Up to 250mm |
| Width | 30 – 1625.6mm (64") |
| Print Area | |
| Width | 300 – 1615.6mm |
| Margin | 5mm each side |
| Control Panel | 2.46" TFT Colour LCD |
| Connectivity | |
| Standard | USB 2.0 Hi-Speed |
| Ethernet | 100Base-TX/1000Base-T |
| Memory | |
| Main | 512MB |
| Network | 128MB |
| Software | Communication Driver, Online Guide, LFP RemotePanel 2, EpsonNet Config |
| Electrical Specifications | |
| Rated Voltage | AC 100-240V (Rated voltage will vary depending on area) |
| Rated Frequency | 50~60 Hz |
| Power Consumption | |
| Operating | Approx. 650W |
| Standby | Approx. 520W (heater ON), 30W (heater OFF) |
| Sleep | Approx. 10W |
| Power Off | Less than 0.6W |
| Weight | 219kg |
| Options | Order Code |
| Additional Print Drying System | C12C890751 |
| Heavy Roll Media System | C12C890761 |
| Media Holding Plate | C12C890891 |
| Waste Ink Bottle | C12T724000 |
| Maintenance Kit | C12T724100 |
| Ink Cleaner | C12T699300 |
| Warranty | Standard 1-year onsite, inclusive of parts and print head |

Supplied accessories

Document Pack (Installation CD and Paper Manual) Substrate Support System Starter Kit - 700ml CMYK inks 350ml Cleaning Cartridge

Dimensions

Weight: 219kg



Ink Cartridge Compatibility

700ml Ink Cartridges

Black
 Cyan
 Magenta
 Yellow
 C13T689200
 Magenta
 C13T689300
 Yellow
 C13T689400
 C13T699000

For the best results, always use genuine Epson ink.



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