

EXPERIENCE NEXT LEVEL COLOUR PRECISION IN EVERY PRINT.



SC-F9530

SC-F9530H

Consistent Performance with Exceptional Detail and Expanded Colour.

The Epson SC-F9530 and SC-F9530H delivers high-speed dye sublimation printing with sharp detail and vivid colours, ideal for demanding textile production. Featuring PrecisionCore MicroTFP printhead and a bulk ink system, they ensure reliable, continuous operation. The SC-F9530H with expanded colour options for a wider gamut and richer, more vibrant prints – perfect for brands, sportswear, and fashion. Easy to use and maintain, these 64-inch printers combine productivity with precision to meet industry standards.

ENGINEERED FOR good



High-Speed Vivid Output

Delivers sharp detail and rich, vibrant colours at high speeds with the all-new 2.64-inch PrecisionCore MicroTFP printhead and advanced image processing technology.

Reliable Operation

Built for continuous production with dual 1.6L hot-swappable ink packs and robust media handling, minimising downtime and ensuring smooth workflow.

Colour Versatility

The SC-F9530H offers expanded ink options, enabling a wider colour gamut for more expressive, high-impact output — helping you expand into new business opportunities..

Advanced printing with expanded possibilities

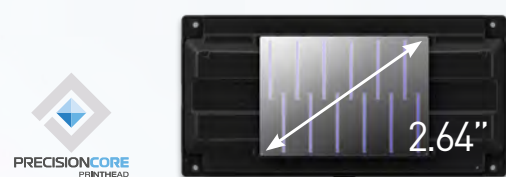
The Epson SC-F9530 and SC-F9530H combine high-speed performance with exceptional image fidelity using the PrecisionCore MicroTFP printhead. The SC-F9530H comes with an expanded ink set option of either Light Cyan and Light Magenta, Fluorescent Yellow and Pink, or Orange and Violet, providing a wider colour gamut, smoother tonal gradients, and more vivid colour reproduction for applications such as jerseys and soft signage.



Performance and Precision Powered for Productivity

High-Speed Precision Printing

Thanks to a wide 2.64-inch printhead that covers a larger surface area in a single pass, the SC-F9530 and SC-F9530H deliver faster print speeds without compromising quality or consistency.



SC-F9530/F9530H

Uncompromising Image Quality

With up to 9,600 nozzles and an expanded 6-colour ink set delivering a wider colour gamut on the SC-F9530H, these printers produce sharper details, smoother gradations, and vibrant, accurate prints.



Bulk Ink Supply System

Fueled by dual 1.6L Epson UltraChrome DS/DS 6 ink packs, these printers deliver uninterrupted performance and maximum efficiency. The quick shake-and-insert design ensures effortless, mess-free operation.



SC-F9530 (C, M, Y, HDK)

SC-F9530H (C, M, Y, HDK with LC/LM or FY/FP or OrV)

Hot-Swap Function

Equipped with a hot-swappable ink system that lets you replace ink packs without pausing or stopping production. The moment one pack runs low, the system switches seamlessly to the backup pack — minimising downtime and keeping your print jobs running continuously.



Designed for Efficiency and Ease of Use

Flat Top Design

The compact flat top offers a convenient workspace, enabling easy collaboration and review without moving around the printer.

Automatic Take-up Reel Unit

The optional unit automatically winds printed media, reducing manual work and saving space for smoother, unattended operation.

Effortless Media Handling

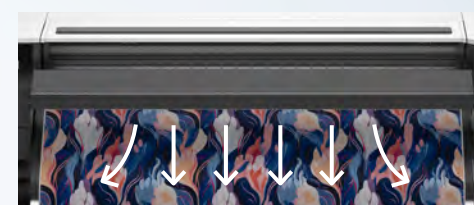
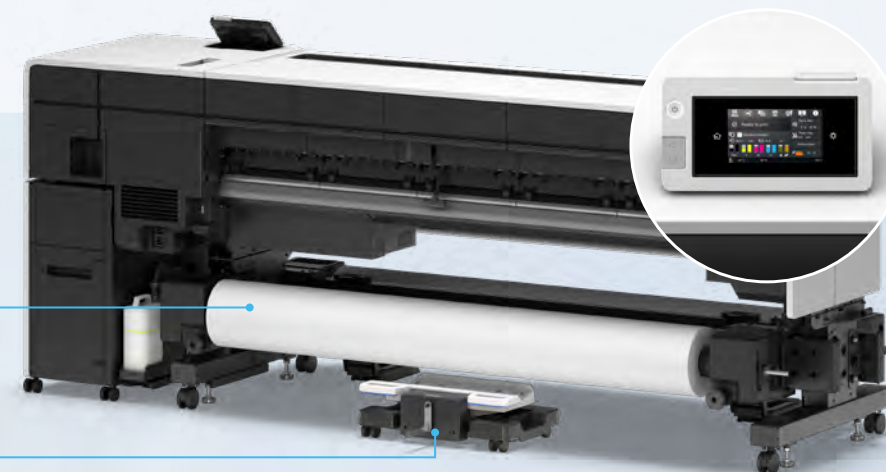
Equipped with a magnetised Media Lifter, it allows one-person loading and replacement of heavy media, simplifying workflow and saving space.

Easy Frontal Access

The printer offers easy frontal access to ink packs and maintenance areas, making routine tasks simpler and minimising downtime.

Intuitive Large Display

The 4.3" touchscreen LCD panel provides clear printer status and easy user control for streamlined operation.



Enhanced Drying Fan Mechanism

The advanced drying fan speeds up ink drying, reducing seepage and media wrinkling for consistent high-quality prints.

Comprehensive Solutions for Seamless Printing Management

Epson Cloud Solution PORT

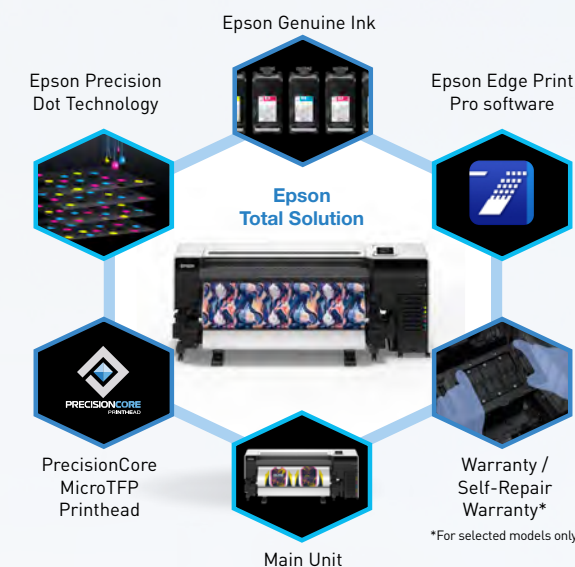
This cloud-based platform allows users to check daily operation status and place order for printheads and other self replaceable parts.

Find out more at www.epson.com.sg/cloud-solution-port



Epson Total Solution

Epson Total Solution delivers a fully integrated, turnkey system combining hardware and software for seamless, high-quality digital textile printing – helping businesses stay ahead in the market.



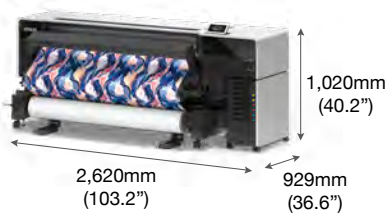
SPECIFICATIONS

MODEL NUMBER	SC-F9530		SC-F9530H
SKU Number	C11CK41402		C11CK42402
Printing Technology	PrecisionCore Inkjet Technology		
Technology 1	Variable-Sized Droplet Technology		
Technology 2	PrecisionCore MicroTFP Printhead		
Printhead	The number of nozzles:		
Nozzle Configuration	6,400 nozzles	The number of nozzles:	
	400 nozzles x 4 rows x 4 colours	9,600 nozzles	
		400 nozzles x 4 rows x 6 colours	
Maximum Resolution	600 x 1,200 dpi		
Minimum Ink Droplet Volume	3.6pl		
Printing Specifications	147.2 m²/h (1.1 pass, 300 x 600 dpi)		
Maximum Print Speed	5 mm (Right/Left) / 5 mm (Top/Bottom)		
Margin (Roll Paper)	5 mm (Right/Left)		
Ink System	Dye Sublimation Transfer Ink		
Ink Types	Epson UltraChrome DS Ink		
Ink Brand Name	Cyan, Magenta, Yellow,	Epson UltraChrome DS 6 Ink	
Colours	High Density Black	Cyan, Magenta, Yellow,	
		High Density Black,	
		Light Cyan, Light Magenta* or	
		Fluorescent Yellow, Fluorescent Pink* or	
		Orange, Violet*	
Ink Capacity	3.2L (1.6L x 2)		
Ink Case	Ink Supply Unit		
Media Handling	Roll (Single Roll)		
Paper Path	Friction Feed		
Paper Feed Method	300 mm (11.8") – 1,625.6 mm (64")		
Paper Width (Roll)	0.04 – 1.00 mm		
Paper Thickness (Roll)	Up to 250 mm		
Maximum Diameter (Roll)			
Control Panel	4.3" Colour LCD Touch Panel		
Connectivity	Super Speed USB, 100BASE-TX/1000BASE-T		
Interfaces	ESC/P raster		
Printer Language	4 GB		
Memory			
Operating System Requirements	Windows 8.1, 10, 11 (64) or later		
PC System Requirement	CPU: Intel Corei3 3.0GHz or faster (released after April 2014)		
	Memory: Memory more than 8GB		
	HDD (Free space during installation: 50GB or more)		
Electrical Specifications	AC 220 – 240V (withstand voltage AC 400V)		
Voltage	50/60 Hz		
Frequency	Operating: Approx. 1030W		
Power Consumption	Ready: Approx. 355W	Operating: Approx. 1040W	
	Sleep: Approx. 3.2W	Ready: Approx. 360W	
	Power Off (Standby): Approx. 0.3W	Sleep: Approx. 3.2W	
		Power Off (Standby): Approx. 0.3W	
Environmental Conditions	Operating: 15 °C – 35 °C		
Temperature (°C)	Storage: -20 °C – 40 °C		
	Operating: 20 – 80% (No Condensation)		
Humidity			
Acoustic Noise Level	59 db		
Sound Pressure Level - db(A)	7.8 B		
Sound Power Level - B(A)			
Utility Software	Epson Software Updater, Epson Net Print, Epson Net Config SE		
Bundled in CD	Epson Edge Print Pro, Epson Edge Colour, Epson Device Admin		
Web Delivery			
Certifications	ECO PASSPORT, bluesign, ZDHC(Lv.3), Toy safety regulation EN71-3		
Environmental	USA and Canada (NRTL Certified,		
Safety	CSA/UL 62368-1), EU (LV Directives,	USA and Canada (NRTL Certified,	
	EN 62368-1), UK, Germany (GS),	CSA/UL 62368-1), EU (LV Directives,	
	Morocco, Ukraine, India (BIS),	EN 62368-1), UK, Germany (GS),	
	Singapore (PSB), Argentina (S-mark),	Morocco, Ukraine, Singapore (PSB),	
	Mexico (NOM), Cambodia(ISC)	Argentina (S-mark), Mexico (NOM) ,	
		Cambodia(ISC), China(CCC)	
What's In The Box	Main unit, Epson Edge Print PRO DVD, Paper manual and instructions,		
	Warranty sheet, AC cable, Head cleaning set, Media lifter, Media Cleaner brush,		
	String fixation portable shrine stick, Waste ink bottle, Clean room wiper,		
	Cleaning kit, Cleaning sticker		

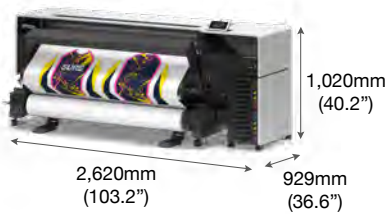
*Pre-determined before purchase, no changing after using.

Dimensions & Weight

SC-F9530
Weight: 325 kg



SC-F9530H
Weight: 327 kg



UltraChrome DS/ DS6 Inks

Cyan	C13T53Q200
Magenta	C13T53Q300
Yellow	C13T53Q400
Light Cyan	C13T53Q500
Light Magenta	C13T53Q600
Fluorescent Yellow	C13T53Q700
Fluorescent Pink	C13T53Q800
High Density Black	C13T53Q900
Orange	C13T53QA00
Violet	C13T53QD00

Options & Consumables

Head Cleaning Set	C13S210139
Cleaning Kit	C13S210103
Maintenance Kit	C13S210063
Clean Room Wiper	C13S090016
Cleaning Stick	C13S090013
Waste Ink Bottle	C13T724000
Head Cleaning Set	C13S210139

©2026 Epson Singapore Pte Ltd. All Rights Reserved.
Reproduction in part or in whole, without the written permission from Epson, is strictly prohibited.

EPSON is a registered trademark of Seiko Epson Corporation.

All other product and 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. Projected images shown herein are simulations. The actual product design and contents may vary. Specifications are subject to change without notice and may vary between countries. Please check with local Epson offices for more information.

Dealer's Stamp