

WHERE PRINT QUALITY MEETS PRODUCTION POWER.



SC-G6030



SC-G9030

Expand your business potential with fast, flexible, high-quality prints and transfers.

Expand into DTFilm printing or scale up to Industrial DTFilm production, the SC-G6030 and SC-G9030 provides the perfect combination of quality, reliability and performance. The SC-G6030 delivers vibrant, high-quality printed films with Epson's PrecisionCore MicroTFP printhead. Making it ideal for versatile production environments. For businesses requiring maximum throughput, the SC-G9030 features a larger 2.64-inch printhead and twin roll** operation to ensure uninterrupted, high-volume production without compromising on print quality.



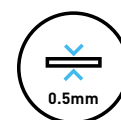
Twin Roll Option
(Up to 64" Width)**



Print Up to
1200 x 1200 dpi**



1.6L
Ink Supply Unit



Up To 0.5mm
Media Thickness



Versatile
Media Handling



Low
Maintenance

ENGINEERED FOR good

EPSON ULTRACHROME
DF INK

PRECISIONCORE
 PRINTHEAD

OEKO
 TEX®
 ECO
 PASSPORT

Optimised Performance

The PrecisionCore MicroTFP printhead delivers high-speed, high-quality prints, while the 1.6L Ink Supply Unit reduces refill frequency, ensuring longer, uninterrupted production.

Twin Roll Productivity*

Maximise the 64-inch platform with twin-roll printing that enables two jobs to run simultaneously for greater production efficiency and flexibility.

Low-Maintenance Operation

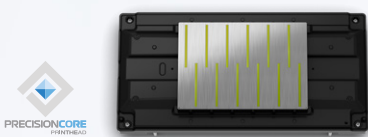
The White Ink Circulation system, fabric wiper, and separated cap station with suction cap eliminates the need for daily manual operation, reducing downtime and enhancing efficiency.

From Versatile Printing to Industrial-Scale Production

Direct to Film (DTFilm) offers a flexible way to produce vibrant, high quality transfers across a wide range of fabrics and applications. Now, with Epson's 64-inch SC-G9030, DTFilm goes further into industrial class production, enabling wider applications such as textiles, curtains and other large format fabric products, with the productivity to scale.



Precision Printing with High-Speed Performance



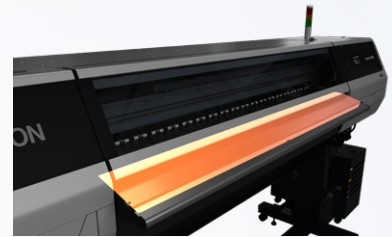
Precision and Productivity

PrecisionCore MicroTFP technology delivers vibrant, detailed transfers with smooth colour and minimal banding, while the SC-G9030's 2.64-inch printhead enables wider coverage and fewer passes.



Twin-Roll Printing **SC-G9030 only**

Print two jobs simultaneously with the optional twin-roll configuration, maximising the 64-inch platform for greater productivity and flexibility while making efficient use of production space.



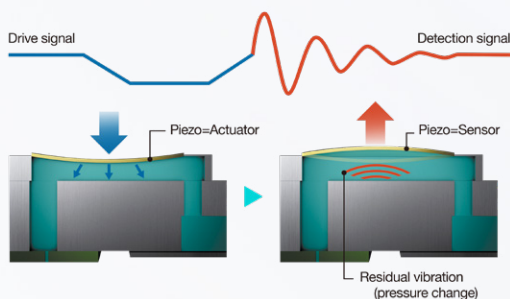
Integrated After Heater **SC-G9030 only**

An integrated after heater helps dry media before it reaches the powder shaker, reducing ink drip and print defects during high-pass printing. This results in more consistent production with fewer reprints and less waste.

Engineered for Reliable, Continuous Production

Nozzle Verification Technology

Epson's Nozzle Verification Technology monitors nozzle conditions during printing and automatically compensates for missing dots, helping maintain consistent image quality while reducing errors, interruptions and waste.



Robust Frame Structure

Built for demanding production, the robust frame delivers lasting durability and stability. A durable carriage guide, aluminium platen and ink-mist-resistant interior ensure accurate media feeding and reliable performance.

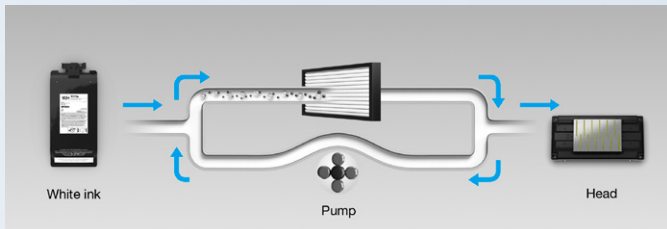
SC-G9030



Advanced Maintenance for Maximum Uptime

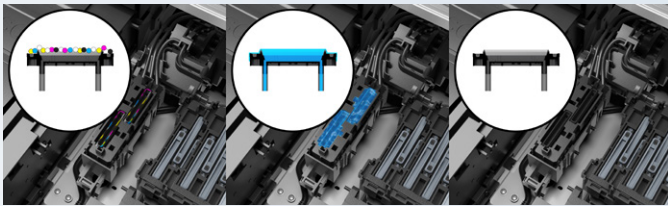
Advanced Ink Circulation

The white ink circulation system ensures stable and uninterrupted printing by preventing nozzle clog and removing coagulated material from the ink flow path. Spacer materials further support print stability by helping the ink recover from sedimentation.



Auto Suction Cap Cleaning

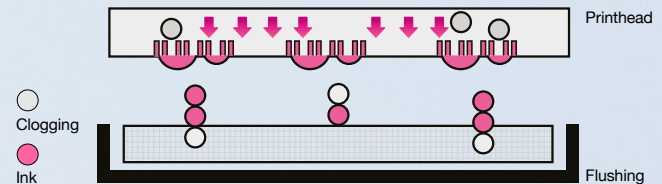
This feature helps maintain printhead performance by automatically cleaning the nozzles and suction cap. Users can choose from three cleaning levels, based on the level of maintenance needed. It is especially useful for white ink, which requires more frequent cleaning.



Maintenance liquid overflows to clean dried and adhered ink from the suction cap.

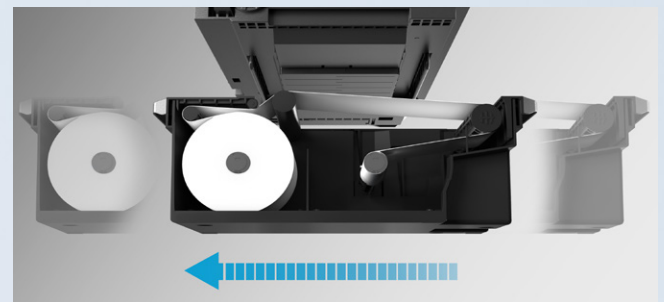
Pressurised Cleaning **SC-G9030 only**

The SC-G9030 is equipped with pressurised cleaning to help minimise bubble formation and maintain stable ink flow. This supports reliable print quality while reducing the need for frequent maintenance and operator intervention.



Self-Cleaning Fabric Wiper

The replaceable fabric wiper automatically helps keep the printhead clean, reducing maintenance requirements while supporting consistent print quality and reliable operation.



Streamlined Workflow & Remote 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 Edge Print PRO (RIP)

Seamless integration enables fast, direct printing with no data spooling delays. Easy to use, it reduces setup time and misprints, while advanced image processing delivers exceptional quality with smooth gradations and minimal graininess.



Fiery Digital Factory **Bundled with SC-G6030 only**

Ideal for Epson printers, Fiery Digital Factory simplifies workflow with automated nesting, gang-sheet tools and advanced rasterisation. It helps maximise media efficiency and keep production moving.



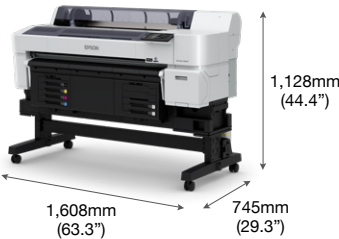
SPECIFICATIONS

MODEL NUMBER	SC-G6030		SC-G9030	
SKU Number	C11CL77402		C11CM28402	
Printing Technology				
Technology 1	PrecisionCore Inkjet Technology			
Technology 2	Variable-Sized Droplet Technology			
Printhead	PrecisionCore MicroTFP Printhead			
Nozzle Configuration	No. of nozzles: 3,200 nozzles		No. of nozzles: 9,600 nozzles	
	CMYK: 400 nozzles x 4 channels		CMYK: 1,600 nozzles x 4 channels	
	White: 400 nozzles x 4 channels		White: 1,600 nozzles x 2 channels	
Maximum Resolution	1,200 x 600 dpi		1,200 x 1,200 dpi	
Printing Specifications				
Maximum Print Speed*				
Colour	32.6 m²/h		68.8 m²/h	
White + Colour	17.0 m²/h		34.1 m²/h	
Margin (Roll Paper)	3 mm (Right/Left) / 8 mm (Right/Left) if using Media Edge Plates 5 mm (Top) 5 mm (Bottom)			
Ink System				
Ink Types	Pigment Ink			
Ink Brand Name	UltraChrome DF Ink			
Colours	Cyan, Magenta, Yellow, Black, White			
Ink Capacity	1.6L			
Ink Supply Housing	Ink Pack			
Media Handling				
Paper Path	Roll (Single Roll)			
Paper Feed Method	Friction Feed			
Maximum Roll Diameter	Max. 150 mm		Max. 250 mm	
Maximum Roll Weight	Max. 10 kg		Max. 45 kg	
Paper Width (Roll)	254 mm to 900 mm (10" to 35.4")		300 mm to 1,625 mm (11.8" to 64")	
Paper Thickness	Up to 0.5 mm			
Fixing				
Heat Press Condition	Heater Temperature: 200°C, 40s			
Control Panel				
	4.3" Colour LCD Touch Panel			
Connectivity				
Interfaces	Super Speed USB, 100BASE-TX/1000BASE-T		USB 2.0 Hi-Speed, 100BASE-TX/1000BASE-T	
Printer Language	ESC/P raster			
Memory	1 GB		2 GB	
Electrical Specifications				
Voltage	AC 100 – 240V		AC 200 – 240V	
Rated Current	3.4 – 1.6A		5A x 1	
Power Consumption	Operating: Approx. 65W		Operating: Approx. 440W	
	Ready: Approx. 30W		Ready: Approx. 70W	
	Sleep: Approx. 6.0W		Sleep: Approx. 42W	
	Power Off (Standby): Approx. 0.2W		Power Off (Standby): Approx. 0.6W	
Environmental Conditions				
Temperature	Operating: 10°C to 35°C / Storage: -20°C to 40°C			
Humidity	Operating: 20% to 80% (no condensation), Storage: 5% to 85% (no condensation)			
Sound Pressure	Approx. 51.1db(A)		Approx. 56db(A)	
Sound Power	Approx. 6.98B(A)		Approx. 75B(A)	
Supported Operating System				
PC	Windows 10/8.1/8/7 (32/64 bit), CPU: Core 2 Duo 3.05 GHz Memory: 8GB or more, HDD (Free space during installation): 50GB or more		Windows 10/8.1/8/7 (32/64 bit), CPU: Core i7-14700 or faster Memory: 1TB or more, HDD (Free space during installation): 50GB or more	
Mac	Mac OS X (10.7 or later), CPU: MultiCore 3.0 GHz, Memory: 4GB or more, HDD (Free space during installation): 2GB or more			
Utility Software				
Web Delivery	Epson Edge Print Pro, Epson Edge Color, Firmware Updater, Epson Edge Dashboard Epson Software Updater, Epson Net Print, Epson Net Setup, Epson Net Config SE			
Certifications				
Safety	Singapore, Cambodia, India			
Ink	Eco-Passport, GOTS, CPSIA			

* Based on internal evaluations, the specified print speeds are achievable using 900mm film.
* Availability varies by region.

Dimensions & Weight

SC-G6030
Weight: 129 kg (without ink cartridges)



SC-G9030
Weight: 335 kg (without ink cartridges)



Options and Consumables

Black	C13T57X190
Cyan	C13T57X290
Magenta	C13T57X390
Yellow	C13T57X490
White	C13T57XA90
Maintenance Liquid	C13T57XB90
Cleaning Liquid	C13T57Y100
Maintenance Kit	C13T736200
SC-G6030	
Nozzle Refresh Tool	C13S210171
Head Cleaning Set	C13S400262
Auto Cutter Spare Blade	C13S902006
Waste Ink Bottle	C13T724000
SC-G9030	
Media Edge Plate	C12C941231
Twin Roll Unit	C12C941871
Waste Ink Bottle	C12S210071
Head Cleaning Set	C13S210181
Cap Station Set	C13S210182
Nozzle Refresh Tool	C13S210183

What's In The Box

- Main Unit
- Roll Adapter
- Stand For Each Side, Assy
- Stand Stay
- Loading Pole
- Waste Ink Bottle & Tray
- Maintenance Kit
- Ink Charging Tool
- Epson Edge Print PRO
- Instruction Manual*
- Warranty Sheet*
- AC Cable*
- Nozzle Refresh Tool

*Availability varies by region.

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Dealer's Stamp