

PRINT WITHOUT LIMITS. CREATE WITHOUT COMPROMISE.



Broaden your business possibilities with fast, flexible, high-quality printing and transfers

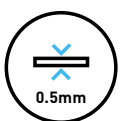
The Epson SureColor SC-G9030 is a 162.56 cm (64") Direct-to-Film (DTF) Printer for custom apparel and promotional printing businesses. Powered by Epson's PrecisionCore™ Micro TFP® printhead, it ensures vibrant, high-resolution transfers with exceptional speed, reliability, and consistency across a wide range of fabrics. Unlock new creative possibilities and take your apparel decorating business to the next level.



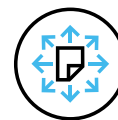
Print Resolution of
1,200 x 1,200 dpi



1.6L
Ink Supply Unit



Up to 0.5 mm
Media Thickness



Versatile
Media Handling



Low Maintenance
Required



Optimised Performance

The PrecisionCore™ Micro TFP® printhead delivers fast, high-quality prints, while the 1.6L Ink Supply Unit reduces refills for longer, uninterrupted production.

Low-maintenance Operation

The White Ink Circulation System, fabric wiper, and separated cap station with suction cap minimise manual maintenance, reducing downtime and ensuring efficiency.

Post-processing Efficiency

The Cutting Timer function optimises manual handling by indicating the ideal cutting time, helping protect print quality while enabling a smoother workflow.

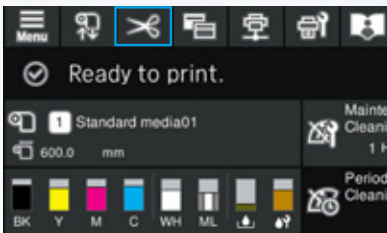
Advantages of DTFilm Printing

Direct-to-Film (DTFilm) is an advanced printing technology that involves printing designs onto a special transfer film, which is then applied to a variety of materials. Unlike Direct-to-Garment (DTG) printing, which is primarily suited for fabrics, DTFilm offers greater versatility by allowing designs to be transferred onto materials such as polyester, nylon, cotton, blends, denim, fleece, canvas, and even unconventional items like wood and cork. This makes DTFilm ideal for printing on products with uneven surfaces, like the tops of pockets, or non-fabric goods that DTG printers may struggle with.

Designed for Efficiency and Usability

Precision Handling

The Cutting Timer function allows user to set a countdown, ensuring the film stays securely in place and preventing wastage.



Intuitive Status Display

The 10.9 cm (4.3") colour LCD touch panel provides easy access to printer status and settings, enhancing user control.



High-capacity Ink Supply

Epson's 1.6L UltraChrome™ DF ink packs minimise downtime and maintenance by reducing the frequency of ink replacements.



On-Demand Printing Across Various Media

The SC-G9030 supports a wide range of print modes to accommodate diverse customer needs and application requirements.

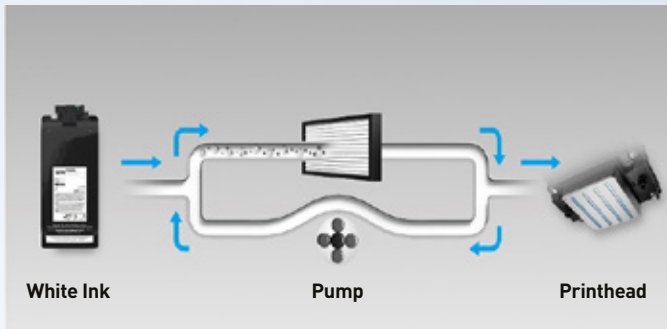
	2-layer CMYK & White High-speed Mode		2-layer CMYK & White High-quality Mode	Colour Ink Mode	White Ink Mode
Throughput*	34.1 m ² /h	23.1m ² /h	16.1 m ² /h	32.4 m ² /h	32.4 m ² /h
Usage	Small-sized prints that require productivity		Large-size prints that require high quality	Logos and markings	White logo and markings
Examples of Applications	 Small logos, stickers		 Graphic t-shirts	 White t-shirts, White tote bag	 White labels, logos and markings

*Throughput specs are evaluated under internal conditions.

Stable Operation with Easy Maintenance

White Ink Circulation

The White Ink Circulation system ensures stable and uninterrupted printing by preventing clogging 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.

Self-cleaning Fabric Wiper

The SC-G9030 uses a replaceable fabric wiper that keeps the printhead nozzles clean with minimal maintenance.



Optimising Cleaning for Longer Lifespan

The separated cap station and suction cap design reduces daily manual cleaning by allowing independent maintenance. An automatic cleaning system uses maintenance liquid to remove dried ink from the suction cap, helping minimise downtime and extend component lifespan.



Compact and efficient, the SC-G9030 offers **an all-front access** for hassle-free use in limited spaces.

Streamlined Printing with Real-time Monitoring

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.co.in/cloud-solution-port



Epson Edge Print PRO (RIP)

Epson's textile printers integrate seamlessly with RIP software, enabling instant printing with no data spooling delays. Easy to use even for beginners, it reduces misprints, setup time, and total cost of ownership. The software also supports Epson's advanced image processing technologies, ensuring exceptional print quality with smooth gradations and minimal graininess.



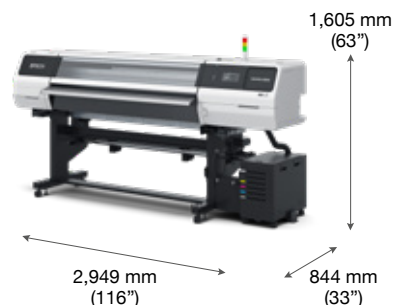
SPECIFICATIONS

MODEL NUMBER	SC-G9030	
SKU Number	C11CM28401	
Bulk Ink Solution	C12C941171	
Roll Unit	C12C941211	
Printing Technology	PrecisionCore™ Inkjet with Nozzle Verification Technology	
Technology 1	Variable-sized Droplet Technology	
Technology 2	PrecisionCore™ Micro TFP®	
Printhead	PrecisionCore™ Micro TFP®	
Nozzle Configuration	9,600 printhead nozzles, 400 nozzles x 2 rows x 12 chips	
Maximum Resolution	1,200 x 1,200 dpi	
Printing Specifications		
Maximum Print Speed*	2-layer (CMYK & White)	1-layer (CMYK)
Lv. 1 (600 × 600 dpi)	34.1 m²/h	68.8 m²/h
Lv. 2 (600 × 600 dpi)	23.1 m²/h	45.5 m²/h
Lv. 3 (1,200 × 600 dpi)	16.1 m²/h	32.4 m²/h
Lv. 4 (1,200 × 600 dpi)	11.4 m²/h	23.1 m²/h
Lv. 5 (1,200 × 600 dpi)	8.6 m²/h	17.4 m²/h
Lv. 6 (1,200 × 1,200 dpi)	6.7 m²/h	13.7 m²/h
Lv. 7 (1,200 × 1,200 dpi)	4.3 m²/h	8.6 m²/h
Margin (Roll Paper)	3 mm (Right/Left), 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 Case	Ink Supply Unit	
Media Handling		
Paper Path	Roll (Single Roll)	
Paper Feed Method	Friction Feed	
Maximum Roll Diameter	250 mm	
Maximum Roll Weight	45 kg	
Paper Width (Roll)	30 cm to 162.56 cm (11.8" to 64")	
Paper Thickness	Up to 0.5 mm	
Fixing		
Heat Press Condition	Heater Temperature: 200°C, 40s	
Control Panel		
	10.9 cm (4.3") Colour LCD Touch Panel	
Connectivity		
Interfaces	High-Speed USB 2.0 (1 port), 1000Base-T Ethernet (1 port)	
Printer Language	ESC/P raster	
Memory	2 GB	
Electrical Specifications		
Voltage	AC 200 – 240 V	
Rated Current	5A	
Power Consumption	Operating: Approx. 440 W	
	Ready: Approx. 70 W	
	Sleep: Approx. 42 W	
	Power off (Standby): Approx 0.6 W	
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. 56 db	
Sound Power	Approx. 75 db	
Supported Operating System		
PC	Windows® 11, Minimum PC Specifications: 3 GHz or higher quad-core CPU, 8GB RAM, 50GB SSD and high-speed Internet connection	
Utility Software		
Bundled in CD	Epson Software Updater, Epson Net Print, Epson Net Setup, Epson Net Config SE	
Web Delivery	Epson Edge Print Pro, Epson Edge Colour, Firmware Updater, Epson Edge Dashboard	
Certifications		
Ink	Eco-Passport, GOTS, CPSIA	
Warranty	1-year onsite warranty, including Printhead	

*Based on internal evaluations, the specified print speeds are achievable using 1,625.6 mm film.

Dimensions & Weight

Weight: 370 kg (without ink cartridges)



UltraChrome™ DF Inks

Black	1,600 ml	C13T57X190
Cyan	1,600 ml	C13T57X290
Magenta	1,600 ml	C13T57X390
Yellow	1,600 ml	C13T57X490
White	1,600 ml	C13T57XA90
Maintenance		
Liquid	1,600 ml	C13T57XB90
Cleaning		
Liquid	1,600 ml	C13T57Y100

Consumables

Head Cleaning Set	C13S400269
Cap Station Set	C13S400270
Nozzle Refresh Tool	C13S400271
Waste Ink Bottle	C13S210071
Maintenance Kit	C13T736200

*Availability varies by region.

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Dealer's Stamp

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