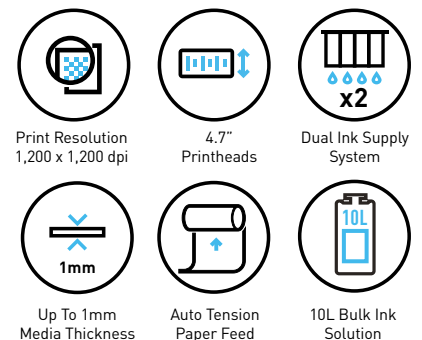


ELEVATE YOUR CREATIVITY WITH TOP-NOTCH QUALITY.



Elevate Your Printing Experience with State-of-the-Art Textile Printing Technology.

The Epson SureColor F11030 and F11030H dye-sublimation printers bring together high performance and cutting-edge innovation, designed specifically for the demands of modern print service providers. Powered by PrecisionCore MicroTFP printheads and an integrated dryer, they deliver exceptional efficiency and print quality. The new jumbo roll option reduces frequency of media changes for longer uninterrupted runs and increased productivity in high-volume environments. With Epson Cloud Solution PORT, you can easily monitor print status in real time, while the User Self-Repair function* helps ensure minimal downtime and maximum reliability.



ENGINEERED FOR good



High Productivity

Achieve high printing speed and optimal performance with 4.7\" PrecisionCore MicroTFP printhead and an advanced dryer unit.

Precise Print Innovation

Industry-leading Precision Dot technology for high-quality prints and unmatched accuracy by the advanced Auto Tension Paper Feed function.

Enhanced Efficiency

Boost efficiency and minimise downtime with self-repair function and a bulk ink supply system that offer dual 10L ink packs for each colour.

*The User Self-Repair function applies only to the printer's main unit.

Disclaimer: The OEKO-TEX® ECO PASSPORT and Bluesign certification are applicable for selected inks only.

Designed for flexibility in demanding textile environments, the Epson SureColor F11030 and F11030H are 76" industrial dye sublimation printers built for both high-volume and short-run production. To meet specific needs, the SC-F11030H offers a choice of two additional inks from one of the following sets: Orange and Violet, Light Cyan and Light Magenta, or Fluorescent Yellow and Fluorescent Pink. This selection is fixed once chosen. Both printers deliver exceptional colour accuracy and an expanded gamut, making them ideal for vibrant, high-quality output across a wide range of textile applications.

High Productivity with Superior Colour Accuracy

PrecisionCore MicroTFP Printhead

Featuring Epson's 4.7" PrecisionCore MicroTFP printheads with a maximum resolution of 1200 x 1200 dpi, the SC-F11030 series delivers exceptional image quality while covering a wider area per pass – enabling significantly faster print speeds and greater production efficiency.



Epson Precision Dot Technology

Epson Precision Dot Technology combines advanced multi-layer halftone, Micro Weave, and LUT techniques to boost print quality and efficiency. The new multi-layer halftone minimises image degradation from dot misalignment, delivering smoother gradations, consistent colours, and reduced banding even at high speeds.



Wider Gamut for Richer Colours For SC-F11030H

Powered by Epson's 6-colour UltraChrome DS ink set, the SC-F11030H offers a choice of three ink configurations – Orange and Violet, Light Cyan and Light Magenta, or Fluorescent Yellow and Fluorescent Pink – each designed to deliver a wider colour gamut with superior accuracy and vibrancy. Ideal for sportswear, fashion, and other high-impact textiles where colour precision matters. Ink configuration is fixed once selected.

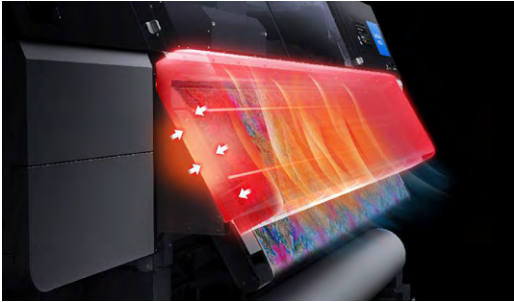


SC-F11030H

Reliable and Stable Operation

Integrated Drying Unit

The integrated dryer unit, featuring front and back heaters with a maximum surface temperature of 110°C, ensures rapid drying, reducing ink seepage and media wrinkling for consistent, high-speed printing.



Optional Jumbo Roll Unit

The optional Jumbo Roll Unit supports larger and heavier media rolls up to 500 mm in diameter for extended, uninterrupted printing. With an Auto Tension Paper Feed function and synchronised media feed and roll drive motors, it ensures stable, precise paper feeding and consistent, high-quality output throughout long production runs.

Bulk Ink Supply System

Dual 10L bulk ink packs with a hot-swap system ensure continuous printing by automatically switching ink supplies when one runs out, minimising downtime and maximising productivity.



10L
Ink Packs



SC-F11030H with Jumbo Roll Unit

Seamless Software Support

Epson Cloud Solution PORT

Epson Cloud Solution PORT is a cloud-based platform that enables real-time monitoring of your Epson large format printers from any PC or smart device. It provides instant status updates, alerts for troubleshooting, and a Production Monitor that visualises operational performance – helping to boost productivity and efficiency. Additionally, the built-in User Self-Repair function* works proactively to minimise downtime by detecting and resolving issues quickly, ensuring maximum reliability and uninterrupted printing.



Epson Total Solution

At Epson, we deliver a complete, end-to-end solution designed to help you succeed in the digital textile market. From hardware to software, every component is developed in-house to ensure seamless integration, exceptional print quality, and reliable performance – giving your business a competitive edge with a truly turnkey printing system.



*The User Self-Repair function applies only to the printer's main unit.

SPECIFICATIONS

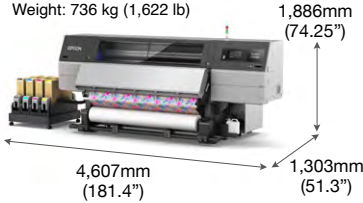
MODEL NUMBER	SC-F11030		SC-F11030H
SKU Number	C11CK84402		C11CK85402
Printing Technology	PrecisionCore Inkjet Technology		
Technology 1	Variable-Sized Droplet Technology		
Technology 2	PrecisionCore MicroTFP Printhead		
Printhead	The number of nozzles:		
Nozzle Configuration	12,800 nozzles		19,200 nozzles
	(1,600 nozzles x 2 lines x 4 heads)		(1,600 nozzles x 2 lines x 6 heads)
	1,200 x 1,200 dpi		
Maximum Resolution	(With 300 x 300 dpi 16 Half Tone layers)		
Minimum Ink Droplet Volume	3.8pl		
Printing Specificaitions			
Maximum Print Speed			
300 x 600 dpi, 1.1 Pass	255.1 m²/h	246 m²/h	
600 x 600 dpi, 2.1 Pass	150.3 m²/h	144 m²/h	
600 x 1,200 dpi, 5 Pass	65.3 m²/h	63.0 m²/h	
600 x 1,200 dpi, 5 Pass HD	52.8 m²/h	51.0 m²/h	
1,200 x 1,200 dpi, 9 Pass HD	29.3 m²/h	28.0 m²/h	
Margin (Roll Paper)	7 mm (Right/Left) (14 mm when using Media Holding Plates), 5 mm (Top/Bottom)		
Ink System			
Ink Types	Dye Sublimation Transfer Ink		
Ink Brand Name	UltraChrome DS Ink	UltraChrome DS / DS6 Ink	
Colours	Cyan, Magenta, Yellow, High Density Black	Cyan, Magenta, Yellow, High Density Black, • Light Cyan, Light Magenta OR • Fluorescent Yellow, Fluorescent Pink OR • Orange, Violet	
Ink Capacity	10L		
Ink Case	Ink Packs		
Media Handling			
Paper Path	Roll (Single Roll)		
Paper Feed Method	Friction Feed		
Maximum Diameter / Weight	Standard Roll Unit: 250 mm / 60 kg		
	Jumbo Roll Unit: 500 mm / 300 kg		
	Standard Reel Unit: 250 mm / 60 kg		
	Jumbo Reel Unit: 500 mm / 300 kg		
Paper Width (Roll)	300 mm – 1,950 mm		
Paper Thickness	Up to 1 mm		
Printable Area	1,944 mm		
Fixing			
Heat Press Condition	Heater Temperature: 200°C, 40s		
Control Panel	9.0" Colour LCD Touch Panel		
Connectivity			
Interfaces	USB 3.0, 1000BASE-T		
Printer Language	ESC/P raster		
Memory	155 GB		
Electrical Specifications			
Voltage	AC 220 – 240V (withstand voltage AC 400V)		
Rated Current	16A x 2, 10A (Jumbo Roll Unit), 15A (Jumbo Reel Unit)		
Power Consumption	Operating: Approx. 3.9W		Operating: Approx. 4.4W
	Ready: Approx. 3.1W		Ready: Approx. 3.1W
	Sleep: Approx. 221W		Sleep: Approx. 221W
	Power Off (Standby): Approx. 9.6W		Power Off (Standby): Approx. 9.6W
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. 59db(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		
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			
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			
Environmental	Mexico Catalog Law, WEEE (EU, Korea, India, Argentina), RoHs (EU, Turkey, Ukraine, China, India, Taiwan, UAE, Korea, EAEU, Vietnam, Montenegro, Norway), REACH		
Ink	Eco-Passport, ZDHC, Toy Safety Regulation (EN71-3, phthalate)		
What's In The Box*	Main unit, Claning kit, Signal Lamp, Waste ink bottle, Media cleaner brush, Presser roller spacer, Wiper roll, Charging unit, Dryer unit, Media guide bar, Ink supply unit, Auto take-up reel unit, Start-up guide, Epson Edge Print PRO CD-ROM		

* Items may differ depending on your region.

Dimensions & Weight

SC-F11030

Printing with Standard Roll Unit
& Standard Reel Unit
Weight: 736 kg (1,622 lb)



SC-F11030H

Printing with Standard Roll Unit
& Standard Reel Unit
Weight: 767 kg (1,691 lb)

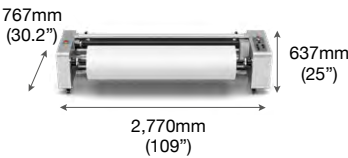


Jumbo Roll Unit



Jumbo Reel Unit*

*Must be used with the Jumbo Roll Unit.



Consumables

High Density Black	C13T43G100
Cyan	C13T43G200
Magenta	C13T43G300
Yellow	C13T43G400
Light Cyan	C13T43G500
Light Magenta	C13T43G600
Fluorescent Yellow	C13T43G700
Fluorescent Pink	C13T43G800
Orange	C13T43GA00
Violet	C13T43GD00

Options

Media cleaner brush	C12C936031
Presser roller spacer	C12C936041
Cleaning Kit	C13S210103
Wiper Roll	C13S210065
Standard Roll Unit	C12C939331
Jumbo Reel Unit*	C12C939251

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Dealer's Stamp