The all-in-one DTG and DTFilm printer





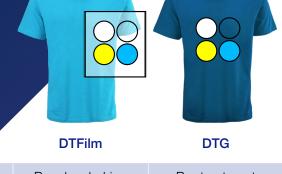
EPSON®

Embrace the versatility of hybrid technology

SureColor F2200 is built to deliver exceptional DTG (Direct to Garment) and DTFilm (Direct to Film) prints for every type of business.

Fast, flexible, and highly functional, our latest addition to the SC-F series is the perfect all-in-one solution for any start-up or medium-volume business, offering reliability, efficiency, and cost savings across the board.

As a total solutions provider, each element of the SureColor F2200 has been designed and created by us. From the printhead to the ink itself, everything works in harmony to deliver the best possible performance – enabling you to execute high-quality t-shirts, sweaters, hoodies, bags, and other types of items printing with ease.



Pre/post process	Powder shaking and curing	Pre-treatment (dark garments only)
Fabric suitability	Various	Cotton/Cotton-mix
Hand feel	Raised	Smooth



Easy access print start button aids smoother workflows and undisrupted print runs

Enjoy increased productivity and stunning results

Using the latest advancements in DTG and DTFilm technology, the SC-F2200 brings together the best of both worlds to help you capitalise on every opportunity.

Next-level performance

Epson MicroTFP Printhead increases productivity by up to 35% on light garments and 25% on dark garments*

Maintain high-quality production, with fewer passes, due to the 33% increased printhead bandwidth

Faster data processing reduces waiting time, further increasing productivity

Stunning image quality

New UltraChrome DG2 inks provide outstanding image quality and durability

Improved bleed between yellow and black inks

Part Overlap (POL) reduces banding and graininess at lower pass rates

600 DPI input resolution enables the production of fine lines and smaller details

Effortless usability

Innovative sensors detect garment surface, and automatically adjust the carriage to optimal position for stable quality reducing manual intervention

800ml ink pouches lower ink change frequency and total cost of ownership

User defined auto-cleaning reduces printer downtime even further

Easily switch between DTG and DTFilm in Garment Creator 2

Space saving design

Easy access print start button and large 4.3-inch touchscreen display

Transparent cover and interior light enable operator to check printing status

Small footprint allows for easy installation into smaller spaces and through narrow doors

Ink pouches reduce wastage (space and weight) by more than 70% in comparison to SC-F2100 cartridges

^{*} When compared with the Epson SureColor F2100.





Technical specifications

Printhead		PrecisionCore MicroTFP Printhead			
Print speed	Dark colour t-shirt (standard)		142 sec		
(default)	Black colour t-shirt (use garment black)		86 sec		
	Light colour t	-shirt (standard)	43 sec		
Max. resolution		1,200 × 1,200 dpi			
Ink type	UltraChrome DG2 Ink		Ink cartridge	ecapacity	800ml
Media 100% cotton or blended materials with a m		with a minimum of 50% cotton			
Connectivity	ty Rear		Hi-Speed USB2.0		
	Front		USB memory slot (Hi-Speed USB2.0)		
Power supply		AC100 to 240V 50/60Hz			
Supported OS	Garment plugin		Windows 8.1 (64-bit) or later (64-bit), Mac OS X 10.12 or later		
	Adobe® plugin		Plugin available for Adobe Photoshop® and Illustrator®		
Dimension	WxDxH	981 × 1,361 × 499mm	Weight	Approx. 94.5kg	
Platen		Medium platen 356 x 406mm standard			
Warranty		1 year onsite service			

Options

Hanger Platen	Extra Small	C12C938971
	Small	C12C938951
	Medium	C12C938931
	Large	C12C938911
	Polo Platen	C12C938991
	Sleeve Platen	C12C939011

Ink and consumables

UltraChrome DG2	Black	C13T54L100
	Cyan	C13T54L200
	Magenta	C13T54L300
	Yellow	C13T54L400
	White	C13T54LA00
	Maintenance Liquid	C13T54LB00
Head Cleaning Set		C13S400216
Pre-treatment Liquid		C13T736100
Maintenance Kit		C13T736200











ECO PASSPORT by OEKO-TEX* is a system by which textile chemical suppliers demonstrate that their product can be used in a sustainable textile production. Epson UltraChrome DG ink and pre-treatment are certified by the Eco Passport. This is an international safety standard in the textile industry. It is certified to be safe for adults and children, including babies.

For further information please contact your local Epson office or visit www.epson-europe.com

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