

ENABLING CREATIVITY THROUGH OUTSTANDING PERFORMANCE.



Expect true garment printing reliability with SureColor™ SC-F2130 direct-to-garment printer. Equipped with PrecisionCore™ printhead technology, teamed with an automated maintenance design, the SC-F2130 brings efficiency and quality that are unmatched. Easy to use, with a quick turnaround, the printer increases your overall production, without compromising on quality.

- Up to
25 mm Thick
- Print
1440 dpi
- Garment
Creator
- Low
Maintenance
- Epson
Genuine Inks
- 1-year
Warranty



IT'S IN THE DETAILS.

With Epson UltraChrome™ ink, the SureColor SC-F2130 delivers consistent, vibrant prints.

5 COLOURS OPTIONAL WHITE 	DG EPSON ULTRACHROME DG INK	MAXIMUM PLATEN SIZE	MAX. INK CAPACITY PER COLOUR	PRECISIONCORE TFP PRINTHEAD	MAXIMUM PRINT SPEED HIGH SPEED COLOUR MODE (CMYK DUAL)	SEC
		16" x 20"	600ML	SINGLE	COLOUR INK MODE (CMYK) WHITE INK MODE (CMYK+W)	9s* 15s** 52s**

Innovation in Printing

Engineered with the latest Epson technology to deliver speed and unbeatable image quality.

Trusted Reliability

PrecisionCore printhead and an automatic maintenance design enable fast printing with minimal downtime.

Exceptional Productivity

Remarkable printing speeds enable a t-shirt to be printed in merely 9 seconds*.



*Refers to head firing time when using dual colour mode, image size is 10" x 8" landscape, applicable for white t-shirts only **Refers to head firing time, image size is 10" x 8" landscape

The SureColor SC-F2130 is the printer businesses need to produce quality prints directly onto garments. The SC-F2130 utilises high-density ink to ensure vibrant and highly accurate colour transfer of designs onto white and even coloured fabrics.



Innovation In Printing

Epson develops innovations such as our PrecisionCore technology and UltraChrome Direct-To-Garment ink technology into our printer to deliver precision of the highest quality.

PrecisionCore Technology



Print graphics up to 1,440 x 720dpi for amazing quality that truly complements your design. The technology behind PrecisionCore encompasses a precise dot control to create images with outstanding clarity and sharpness on the garments.



Epson UltraChrome Direct-To-Garment Technology



Print directly onto fabric products with Epson UltraChrome DG ink to achieve accurate and bright colours with an outstanding finish. The ink has been specially

formulated with high-dispersion ink technology that helps to reduce white ink sedimentation to give it a very natural white colour. The high-density ink allows prints to be of an unmatched stunning quality, even on coloured garments. The water-based pigment is durable and washable as prints achieved scores of 4.0 or higher on industry standard AATCC wash test and is certified to be safe for adults and children, including babies, in accordance with ECO PASSPORT by OEKO-TEX®.

OEKO-TEX®
CONFIDENCE IN TEXTILES
ECO PASSPORT 
NEP 1603 Nissenken

Textile chemicals. Tested and verified.
www.oeko-tex.com/ecopassport

Easy Garment Setting

The SC-F2130 is easy to operate with minimal training required for the user. Fabric is easily loaded onto the platen and the height adjustment allows easy garment loading and adjustments according to the different needs.

Adjustment With Frame Set



Press and smoothen out garment and attach the platen frame.



Adjust the platen height using the height adjustment lever.



Garment is ready to be printed on.

Adjustment With New Platen Grip Pad



Press and smoothen out garment.



Adjust the platen height using the height adjustment.



Garment is ready to be printed on.

Intuitive Garment Creator Software

With Epson's intuitive Garment Creator software, it is easy for users to use and navigate through the interface to design, edit and customise designs for production. The software allows users to save their predefined colour management and layout controls to deliver consistently great results.



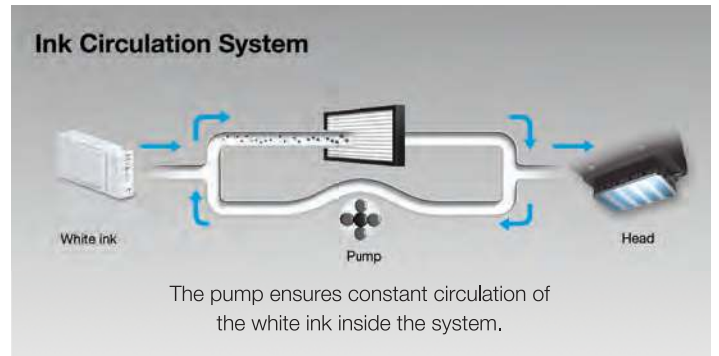
Trusted Reliability

Commercial-grade Reliability

All components on the SC-F2130 are designed and built by Epson to ensure that the technology works cohesively to produce exceptional prints time and time again. The PrecisionCore print chip is ideal for printing with direct-to-garment ink chemistry and it is co-developed with the Epson UltraChrome DG ink technology to achieve extreme reliability.

Maximise Uptime and Productivity

The SC-F2130 is equipped with an advanced automated maintenance design that includes the use of a cleaning cartridge that will automatically clean the printhead cap to ensure that it is perpetually clean. Meanwhile, the white ink circulation system comes with an inline white ink filter to ensure better performance and reliability.



Exceptional Productivity

Engineered to meet the needs of garment printing businesses, the SC-F2130 can print a t-shirt in just 9 seconds*, because of its PrecisionCore TFP printhead.

*Refers to head firing time when using dual colour mode, image size is 10" x 8" landscape, applicable for white t-shirts only



Partners In Perfection

SureColor F-series Dye-sublimation Textile Printers

Available in 44" and 64" models, the SureColor F-series are large format textile printers with exceptional reliability and high quality output up to 720 x 1,440 dpi for industrial-level commercial production houses.



SPECIFICATIONS
SURECOLOR™ SC-F2130



MODEL NUMBER	SC-F2130
Printhead Type	Epson PrecisionCore TFP
Print Speed (Default Setting)	
Colour Mode	High speed production (2 pass) - 15 sec Production (4 pass) - 27 sec
White + Colour Mode	High speed production (2 pass Colour + 4 pass White) - 52 sec Production (4 pass Colour + 8 pass White) - 87 sec
Maximum Resolution	Colour 1440 x 720 dpi, White 1440 x 1440 dpi
Droplet Size	21 pl (Standard size)
Ink	
Ink Type	UltraChrome DG ink
Ink Cartridge Capacity	600 ml, 250 ml (C, M, Y, BK, WH)
Media	100% cotton or blended materials with a minimum of 50% cotton
Connectivity	
Rear	USB2.0, 100-BaseTX
Front	USB memory slot (USB2.0)
Power Supply	AC 100-240 V, 50/60 Hz
Supported OS	
Garment Plug-in	Windows® XP-32bit, Windows® 7-64bit, Mac OS 10.6 or higher
Adobe® Plug-in	Plugin available for Adobe Photoshop® and Illustrator®
Platen	Medium platen 356 x 406 mm standard
Warranty	1 year
Inks and Consumables	
UltraChrome DG Cyan (600ml)	C13T725200
UltraChrome DG Magenta (600ml)	C13T725300
UltraChrome DG Yellow (600ml)	C13T725400
UltraChrome DG Black (600ml)	C13T725100
UltraChrome DG White (600ml)	C13T725A00
Single Pack Cleaning Cartridge	C13T726000
Pre-treatment Liquid (20L)	C13T726100
Maintenance Kit	C13T736200
Head Cleaning Set	C13S092021
Waste Ink Bottle	C13T724000
Air Filter	C13S092021
Large Platen Grip Pad	C13S210075
Medium Platen Grip Pad	C13S210076
Small Platen Grip Pad	C13S210077
Options	
Large Platen 406 x 508mm	C12C933921
Medium Platen 356 x 406mm	C12C933931
Small Platen 254 x 305mm	C12C933941
Extra Small Platen 178 x 203mm	C12C933951
Medium Grooved Platen 356 x 406mm	C12C933961
Sleeve Platen 102 x 102mm	C12C933971
Pre-treatment Roller Set	C12C891201
Replacement Rollers for Pre-treatment (3 Pieces)	C12C891211
Replacement Rollers for Pre-treatment (3 Pieces)	C12C891221

Dimensions & Weight

Weight: Approx. 82kg (180.78lbs)



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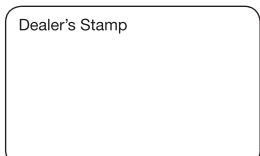
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**SPEED & QUALITY
 THAT POWER TRUE DESIGN**

Epson Entry-level T-series CAD Printer

Defined by convenience, Epson's latest entry-level T-series CAD printer feature superior print speeds, all-pigment ink, wireless printing and more to help you focus on what truly matters and build the unthinkable.

61 cm
(24)



SureColor™ SC-T3130N



34 Secs/A1 Print



Anti-dust Printer Design



Wireless Printing



1-year On-site Warranty



Auto Cut-sheet and Roll Loading



QUALITY & VALUE
 GENUINE SUPPLIES

ENGINEERED FOR BUSINESS

Long-lasting, high-quality prints
 with Epson Ultrachrome XD2 all-pigment ink.

Maximum productivity
 with print speeds of up to 34 sec/A1 print.

Print while you move
 with WiFi, WiFi Direct and AirPrint support.



Designed to support the Sustainable Development Goals (SDGs) set by the UN

SPECIFICATIONS

SureColor™ SC-T3130N

Product Number		SC-T3130N
Printing Technology	Printhead	PrecisionCore TFP Printhead
	Nozzle Configuration	3200 nozzles (800 nozzles x 4 channels x 1 head)
Print Quality	Maximum Resolution	2400 x 1200 dpi
	Minimum Ink droplet Volume	4.0 pl
Print speed		34 Sec/A1 ; 106 A1/D per hour
Margin (Roll paper)		Roll/Sheet Top, bottom, right, left : Min. 3 mm ¹
Ink type		All-pigment ink
Ink brand		Epson UltraChrome XD2 ink
Colours		Cyan, Magenta, Yellow, Black
Ink capacity		Black: 80 ml, 50 ml; Cyan, Magenta, Yellow: 50 ml, 26 ml
Ink case		Ink cartridge
Printing	Line drawing	34 sec / page on A1 / D, 106 A1/D prints per hour
	Color images	560 sqft / hour in fast mode
	Line accuracy	+ / - 0.1%
	Minimum Line width	0.2mm (0.0008 in)
	Guaranteed minimum line width	0.07mm (0.0028 in)
Media handling	Size	24-in printer: 210 to 610mm (8.3 to 24in) wide sheets, 279 to 610mm (11 to 24in) rolls
	Thickness	Minimum 0.8mm / 11.5 mil
	Weight	60 to 280 GSM (Roll/manual feed), 60-230GSM (input tray), automatic cutter
Paper handling	Paper Path	Friction Feed
	Maximum Roll Diameter/Weight	2-inch core, Max. 110 mm/5kg
	Paper width (roll)	Roll: 279mm-610 mm, Cut-sheet (ASF): A4-A3 Cut sheet (50 sheets); 210mm-610mm Roll, Cut-sheet (50 sheets): 210 mm to 610 mm width is 620 mm. But maximum width of Printing Area is 610 mm
	Print Margins Sheet Media Mode	1: 3 mm (top), 3 mm (right), 3 mm (bottom), 3 mm (left)
	Print Margins Roll Media Mode	1: 3 mm (top), 3 mm (right), 3 mm (bottom), 3 mm (left)
Control panel		10.9-cm touch screen
Interface		Super-Speed USB*, 100 BASE-TX /1000 BASE-T/IEEE802.11b/g/n, Wi Fi Direct
Printer Language		ESC/P raster HP-GL/2, HP RTL
Memory		1 GB
Environmental characteristics	Temperature	Operating: 10°C to 35°C Storage: -20°C to 40°C
	Humidity	Operating: 20 - 80% (no condensation) Storage: 5 - 85% (no condensation)
Dimensions/weights	Dimensions (W x D x H)	Stowed: 970x696x913 mm (w/stand) , 970x505x230 mm (w/o stand) Printing: 970x982x913 mm (w/stand) , 970x982x230 mm (w/o stand)
Electrical Characteristics	Weight	SC-T3130N (24" without stand) : 27 Kg
	Voltage	AC 100-240V 50/60Hz
	Rated Current	1.4A
	Power Consumption	Operating: Approx. 28W *Sleep : Approx. 1.6W Power off (Standby): Approx. 0.2 W *Interface is 1000BASE-T**
Acoustic Noise Level	Sound Pressure Level <dB(A)>	Operating: Approx. 49 dB(A) Sleep: Approx. 32 dB(A)
	Sound Power Level <B(A)>	Operating: Approx. 7.5 dB(A)
Utility software	Bundled in CD	Windows Install Navi
	Web delivery	Printer driver, EpsonNet Setup, EpsonNet Print, EpsonNet Config Epson Software Updater, LFP Print Plug-in for Office, MacSetup Navi Windows Install Navi Firmware Updater, HDI Driver, CopyFactory, EpsonNet Setup Manager, Mac Install Navi Printer driver, EpsonNet Config, Epson Software Updater, Uninstaller, EPSON manuals Firmware Updater Linux Printer driver
Options		SC-T5100 series (36"), Stand (36"), Roll Feed Spindle (36")
Consumable		Auto Cutter Spare Blade, Maintenance Box
Safety		India (BIS)
Environmental		WEEE, RoHS (EU, China, Korea, India), REACH, GreenPurchasing, GPN, Energy Star, Taiwan Green Mark, Eco Mark, Nordicswan, Erp Lot6
System	System Requirement	Windows 10/8.1/8/7/Vista/XP - CPU: Core 2 Duo, 3.05GHz. Memory: More than 1GB. HDD: Free space more than 32GB. Macintosh Mac OS X (10.6.8 or later) - CPU: Core 2 Duo 3.05 GHz. Memory: Memory more than 4GB. HDD: Free space more than 32GB. Printer, Printer stand ² , Initial ink cartridge, AC power cable, Setup guide, Software CD-ROM, Maintenance box
Warranty	Bundled Item	1 year

*Compatible with the USB 3.0 Specification. ¹Differs based on applications/media. ² Approx. without ink charges.

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**SPEED & QUALITY
 THAT POWER TRUE DESIGN**
 Epson Entry-level T-series CAD Printer

Defined by convenience, Epson's latest entry-level T-series CAD printer feature superior print speeds, all-pigment ink, wireless printing and more to help you focus on what truly matters and build the unthinkable.



SureColor™ SC-T5130

- 
31 Secs/A1 Print
- 
Anti-dust Printer Design
- 
Wireless Printing
- 
1-year On-site Warranty
- 
Auto Cut-sheet and Roll Loading

ENGINEERED FOR BUSINESS


QUALITY & VALUE
 GENUINE SUPPLIES

<p>Long-lasting, high-quality prints with Epson Ultrachrome XD2 all-pigment ink.</p>	<p>Maximum productivity with print speeds of up to 31 sec/A1 print.</p>	<p>Print while you move with WiFi, WiFi Direct and AirPrint support.</p>
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SPECIFICATIONS

SureColor™ SC-T5130

Product Number		SC-T5130
Printing Technology	Printhead	PrecisionCore TFP Printhead
	Nozzle Configuration	3200 nozzles (800 nozzles x 4 channels x 1 head)
Print Quality	Maximum Resolution	2400 x 1200 dpi
	Minimum Ink droplet Volume	4.0 pl
Print speed	CAD A1	31 secs
Margin (Roll paper)		Roll/Sheet Top, bottom, right, left : Min. 3 mm ¹
Ink type		All-pigment ink
Ink brand		Epson UltraChrome XD2 ink
Colours		Cyan, Magenta, Yellow, Black
Ink capacity		Black: 80 ml, 50 ml; Cyan, Magenta, Yellow: 50 ml, 26 ml
Ink case		Ink cartridge
Printing	Line drawing	31 sec / page on A1 / D, 106 A1/D prints per hour
	Color images	560 sqft / hour in fast mode
	Line accuracy	+ / - 0.1%
	Minimum Line width	0.2mm (0.0008 in)
	Guaranteed minimum line width	0.07mm (0.0028 in)
Media handling	Size	36-in printer: 210 to 914mm (8.3 to 36 in) wide sheets, 279 to 914mm (11 to 36 in) rolls
	Thickness	Minimum 0.8mm / 11.5 mil
	Weight	60 to 280 GSM (Roll/manual feed) . 60-230GSM (input tray), automatic cutter
Paper handling	Paper Path	Friction Feed
	Maximum Roll Diameter/Weight	2-inch core, Max. 110 mm/5kg
	Paper width (roll)	Roll: 279 mm to 914 mm, Cut-sheet (ASF): A4 to A3, Cut-sheet (50 sheets): 210 mm to 914 mm
	Print Margins Sheet Media Mode	1: 3 mm (top), 3 mm (right), 3 mm (bottom), 3 mm (left)
	Print Margins Roll Media Mode	1: 3 mm (top), 3 mm (right), 3 mm (bottom), 3 mm (left)
Control panel		10.9-cm touch screen
Interface		Super-Speed USB*, 100 BASE-TX /1000 BASE-T/IEEE802.11b/g/n, Wi Fi Direct
Printer Language		ESC/P raster HP-GL/2, HP RTL
Memory		1 GB
Environmental characteristics	Temperature	Operating: 10°C to 35°C Storage: -20°C to 40°C
	Humidity	Operating: 20 - 80% (no condensation) Storage: 5 - 85% (no condensation)
Dimensions/weights	Dimensions (W x D x H)	Stowed: 1,268 x 616 x 913 mm (w/ stand), 1,268 x 505 x 230 mm (w/o stand) Printing: 1,268 x 811 x 913 mm (w/ stand), 1,268 x 811 x 230 mm (w/o stand)
Electrical Characteristics	Weight	SC-T5100N (36" without Stand) : 46 kg ²
	Voltage	AC 100-240V 50/60Hz
	Rated Current	1.4A
	Power Consumption	Operating: Approx. 28W *Sleep : Approx. 1.6W Power off (Standby): Approx. 0.2 W *Interface is 1000BASE-T
Acoustic Noise Level	Sound Pressure Level <dB(A)>	Operating: Approx. 49 dB(A) Sleep: Approx. 32 dB(A)
	Sound Power Level <B(A)>	Operating: Approx. 7.5 dB(A)
Utility software	Bundled in CD	Windows Install Navi
	Web delivery	Printer driver, EpsonNet Setup, EpsonNet Print, EpsonNet Config Epson Software Updater, LFP Print Plug-in for Office, MacSetup Navi Windows Install Navi Firmware Updater, HDI Driver, CopyFactory, EpsonNet Setup Manager, Mac Install Navi Printer driver, EpsonNet Config, Epson Software Updater, Uninstaller, EPSON manuals Firmware Updater Linux Printer driver SC-T5100 series (36"), Stand (36"), Roll Feed Spindle (36")
Options		Auto Cutter Spare Blade, Maintenance Box
Consumable		India (BIS)
Safety		WEEE, RoHS (EU, China, Korea, India), REACH, GreenPurchasing, GPN, Energy Star, Taiwan Green Mark, Eco Mark, Nordicswan, Erp Lot6
Environmental		Windows 10/8.1/8/7/Vista/XP - CPU: Core 2 Duo, 3.05GHz. Memory: More than 1GB. HDD: Free space more than 32GB.
System	System Requirement	Macintosh Mac OS X (10.6.8 or later) - CPU: Core 2 Duo 3.05 GHz. Memory: Memory more than 4GB. HDD: Free space more than 32GB.
Warranty	Bundled Item	Printer, Printer stand ³ , Initial ink cartridge, AC power cable, Setup guide, Software CD-ROM, Maintenance box 1 year

*Compatible with the USB 3.0 Specification. ¹Differs based on applications/media. ² Approx. without ink charges.

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