



**FASHIONED FOR HIGH-PERFORMANCE
AND AFFORDABILITY.**

The Epson SureColor™ SC-F9330 is Epson's next generation textile dye-sublimation transfer printer. Designed specifically for the purpose of dye-sublimation printing, it combines the speed, precision and durability of PrecisionCore™ printhead technology with an original dual 1.5L InkTank system to deliver amazing performance for highly efficient and reliable production runs. With printing speeds of up to 108.6m²/h* and a new high-density black ink to reduce ink consumption, the SC-F9330 is your ideal partner for high-volume commercial applications that will set you apart with its impressive print quality and low running costs.



SC-F9330
Up to 64" Wide



Up to
64" Wide



Dual 1.5L
InkTanks



1 Year
Warranty



Environmentally
Friendly



4 COLOURS
4 INKS MAX.



DS
EPSON
ULTRACHROME
DYE SUB INK



64"



3L



HIGH SPEED
60.1
PRODUCTION
52.8
HIGH QUALITY
25.4



SQM/HR
60.1
52.8
25.4



High capacity 1L
original ink packs.

ENGINEERED FOR BUSINESS

Remarkable Productivity

Dual PrecisionCore printheads deliver speeds of up to 108.6m²/h*, with dual 1.5L InkTanks per colour for maximum production uptime.

Affordable Prints with Peace of Mind

Cost-effective 1L ink packs and new high-density black ink ensure lower ink usage and overall printing costs.

Impressive Image Quality

UltraChrome™ DS ink is specially formulated to produce vibrant colours, intense blacks, sharp contours and smooth gradations.



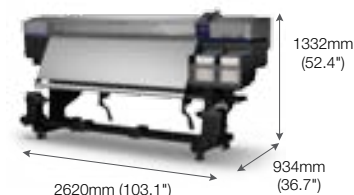
*Based on 360 x 720 dpi 1 pass printing **All speed is dependent on RIP used

MODEL NUMBER	SC-F9330
Printing Technology	Dual Epson PrecisionCore™ TFP with VSDT Uni & Bi-directional 2 x 4 x 360 Nozzles per colour 720x1440 dpi
Print Modes	Resolution Pass
Draft	360 x 720 dpi 1
High Speed	720 x 720 dpi 2
Production	720 x 720 dpi 3
Production	720 x 720 dpi 4
High Quality	720 x 1440 dpi 6
Ink System	Epson UltraChrome® DS ink Cyan, Magenta, Yellow, High Density Black 8 x 1.5L Continuous Ink Supply System (CISS)
Paper Handling	Roll media (Cut sheet is not supported) Friction Feed Single Roll, 250 mm max diameter, 40 kg max weight, 2" or 3" 250 mm/45 kg 300 mm (11.8") to 1625.6 mm (64") Max. 1615.6 mm Side Margin: 5mm both sides, 10mm with media holding plates Up to 1 mm
Control Panel	2.7" Colour LCD 480(W) x 240(H) dot
Connectivity	USB 2.0 Hi-Speed 100BASE-TX /1000BASE-T
Memory	Main: 512 MB Network: 128 MB ESC/P raster
Electrical Specifications	Rated Voltage: AC 100-240V (AC90-264V) Rated Frequency: 50 - 60Hz Power Supply: AC 100 V - 240 V, 50 Hz - 60 Hz, 5-10A Power Consumption: Operating: Approx. 570 W Standby: Approx. 38 W with Heater OFF Sleep: Approx. 14 W Power Off: Less than 1.0 W
Operational Environment	Temperature: Operating: 15-35°C (15 - 25°C for HDK) Humidity: Operating: 20-80% (no condensation, 40-60%% recommended) Sound Pressure Level <dB(A)>: Approx. 55.1dB Sound Power Level <B(A)>: Approx. 7.3B Printer Software on CD-ROM: Communications driver, LFP RemotePanel 2, EpsonNet Setup, Config & Print utilities, Epson Control Dashboard Epson Edge Print, Wasatch RIP
Options	Order Code Clean Room Wiper: C13S090016 Maintenance Kit: C13S210063 Head Cleaning Set: C13S210051 Waste Ink Bottle: C13T724000 Cleaning Stick: C13S090013
Standard Bundle	Order Code Main Unit: C11CG44403 Substrate Support System: C12C933401 Initial Ink Pack Set 5: C12C932461
Warranty	Standard 1 year

Dimensions & Weight

SC-F9330

Weight: 290kg (639.6lb) (with MSS & CISS, no ink)



Ink Pack Compatibility

6L Ink Packs

- High Density Black C13T741X00
- Cyan C13T741200
- Magenta C13T741300
- Yellow C13T741400

^ Speed performance is dependent on RIP used.
^^ When Feed Speed "Lv2" is selected in media setup menu.

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Information correct at time of printing
Printed August 2017

Performance figures are printer speeds only; actual production times will vary depending on computing platform, print application, file format/ size and networking configuration.
Note: RIP software required to print.

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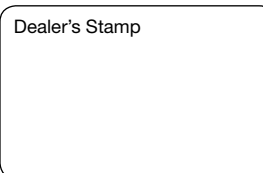
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