EPSON®
EXCEED YOUR VISION

SureColor® F9370

Dual printheads
for high-speed
production

High-speed, reliable productivity for digital dye-sublimation transfers.

Breakthrough productivity — dual printheads deliver industrial-level, roll-to-roll performance at speeds up to 1,169 square feet/hour[1]

Brilliant image quality — UltraChrome® DS Ink Technology with High-Density Black ink produces exceptional color saturation and high contrast

True roll-to-roll support — high-accuracy take-up reel supports efficient calendar heat press transfer

Turnkey solution, fully supported by Epson — includes Wasatch® SoftRIP® TX and ICC profiles, for use with optimized Epson® DS Transfer Papers

Predictable, reliable performance — advanced auto paper-tension control and the fabric head wiper enable simple, continuous production

More ink means less downtime — high-capacity ink tanks hold up to 3 L per color, which ensures longer print runs without user intervention

Epson Control Dashboard — remotely run cleanings, check ink levels, update firmware and download new media profiles from your computer

Exclusive Epson Rewards program available — accumulate points with every consumable purchase for discounts on extended service coverage; visit www.epson.com/SureColorRewards for more information

Affordable, scalable solution — offers an excellent performance-to-price ratio; easily add printers to meet your business needs

Designed for use exclusively with Epson ink packs*.

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Print

Printing Technology Dual advanced PrecisionCore® TFP® 8-channel, drop-on-demand, inkjet printhead with ink-repelling coating technology

Ink Type UltraChrome DS with High-Density Black ink; 4-color

Production Edition Ink Configuration C, M, Y, HDK

Nozzle Configuration Color and monochrome heads; 1,440 nozzles x 4

Droplet Technology Smallest droplet size: 5.3 picoliters; Variable Droplet Technology

Maximum Resolution 1440 x 720 dpi

Printer Speed[1]
Speed: up to 1,169 sq ft/hr
Fashion/signage: up to 1,004 sq ft/hr
Sports apparel: up to 568 sq ft/hr

Printer Language/Drivers Epson ESC/P® raster

Epson Ink Supply System[2] - Ink Supply System-chip

Ink Supply Tank Fill Volume 3,000 mL each color x 4 colors total

Included Ink in the Box 2,000 mL each color x 4 colors total

Ink Pack Shelf Life 2 years from printed production date
Printer is designed for use with Epson ink packs only, not third-party ink systems*.

Roll Media Handling

Single Roll-to-roll 64" wide
Media Core 2" or 3" core diameter
Maximum Roll Diameter Up to 9.8"
Maximum Roll Weight Up to 100 lb
Media Thickness From 45 gsm to 1 mm thick
Take-up Reel Fully automatic "wind in" or "wind out" with tension control

Printable Area and Accuracy

Maximum Paper Width 64"
Minimum Paper Width 11.8"
Left/Right Margins 0.20" (0.40" total)
Maximum Printable Width Up to 63.6"

Printer Interfaces

Hi-Speed USB 2.0 (1 port)
1000Base-T Ethernet (1 port)

Operating Systems Supported

Windows® 10 and 8.1
Wasatch SoftRIP TX Server
Minimum PC Requirements: 2GHz CPU, 2GB RAM, 120GB HDD, DVD-ROM or Internet connection
Recommended PC Specifications: 3GHz or higher quad core CPU, 8GB RAM, 500GB SSD, and high-speed Internet connection

General

Weight and Dimensions (W x D x H)
103" x 37" x 53" (2,620 mm x 934 mm x 1,332 mm)
Weight: 639 lb (290 kg)

Acoustic Noise Level
Less than 59 dB(A) according to ISO 7779

Temperature
Operating: 59˚ to 95˚F (15˚ to 35˚C)
Operating (recommended): 59˚ to 77˚F (15˚ to 25˚C)

Relative Humidity
Operating: 20 – 80% (no condensation)
Operating (recommended): 40 – 60% (no condensation)

Electrical Requirements
Printer: Requires two outlets
Voltage: AC 100 – 120 V; 200 – 240 V
Frequency: 50 / 60 Hz
Current: 10.0 A at 100 – 120 V, 5.0 A at 200 – 240 V

Power Consumption
Printing: approx. 570 W or less
Standby Heaters On: 340 W
Sleep Mode: approx 17 W
Power Off: approx 1.0 W

Limited Warranty and Service[3]
Standard 1-year limited warranty. Optional Epson Service programs available for a total of 3 years of coverage.

Country of Origin China

Eco Features

RoHS compliant
Recyclable product[4]
Epson America, Inc. is a SmartWay® Transport Partner[5]
Epson UltraChrome DS Ink is certified by ECO PASSPORT by OEKO-TEX®, meaning it's safe for adults, children and babies.

Ordering Information

SureColor F9370 Production System	SCF9370PS
Additional Media Guides (Pack of 2)	C932121
Additional Printer Maintenance Kit	C13S210063
Printhead Cleaning Kit	C13S210051
Additional Waste Ink Bottle	C13T724000

UltraChrome DS Ink (1,000 mL x 6 Packs)

High-Density Black Ink Packs	T741X00
Cyan Ink Packs	T741200
Magenta Ink Packs	T741300
Yellow Ink Packs	T741400

Extended Service Plans[3]

Additional 1-year SureColor F9370 Epson Service Plan	EPPF90SB1

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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 DS Ink is 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.

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*This product uses only genuine Epson-brand ink packs. Other brands of ink packs and ink supplies are not compatible and, even if described as compatible, may not function properly.

1 Print times are based upon print engine speeds only. Total throughput depends upon front-end driver/RIP, file size, printing resolution, ink coverage, network speed, etc. | **2** The SureColor F-Series printers are designed to be used exclusively with UltraChrome DS Inks and not with any other brands of cartridges or inks. Using Epson genuine ink is important for reliable performance and high image quality. | **3** Note that warranty coverage for the printhead and ink delivery system is terminated if the printer is ever used with new or refilled ink cartridges, inks, or ink delivery systems other than the UltraChrome DS system for which the printer was designed. | **4** For convenient and reasonable recycling options, visit www.epson.com/recycle | **5** SmartWay is an innovative partnership of the U.S. Environmental Protection Agency that reduces greenhouse gases and other air pollutants and improves fuel efficiency.

Better Products for a Better Future™
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SmartWay® Transport Partner
Getting There With Cleaner Air

Contact:

www.epson.com/f-series