



Epson SureColor F9360 DS System

- Supports roll-based fabric & soft signage production at speeds up to 60 m²/hr
- Epson UltraChrome® HDk DS ink enables durable colour with enhanced brightness
- Advanced image processing and dot control for superior print quality with fine gradations and an exceptional gamut using just four colours
- Dual Epson PrecisionCore[™] print heads with active nozzle status monitoring and auto self-cleaning for sustained production with low maintenance
- Automatic Tension Control (ATC), high-precision Auto Take-Up (ATU), remote status notification, and 12 L Continuous Ink Supply System (CISS) for cost-effective highvolume roll to roll production
- Oeko-TexTM certification ensures garments can be worn by adults, children & infants
- · Accounting Tool enables expense tracking and job costing
- Supplied with Epson Edge Print software or optional Ergosoft RIP
- Comprehensive single source warranty with on site cover extendable up to FIVE years³

Epson SureColor Fabric Range SC-F9360 64" High Speed Roll Based Dye-Sub System

Product Specification	ations
SIZE	
Max Print Width	64 inch (1625.6 mm)
PRINT TECHNOLOGY	,
Print Head	Dual PrecisionCore ™ TFP with advanced Variable Sized
	Droplet technology, nozzle status monitoring, and auto self
	cleaning system
Print Modes	Uni & Bi-directional
Configuration	4 x 360 Nozzles per colour
Max Resolution	720x1440 dpi
Min Droplet Size	4 pl
INK SYSTEM	
Ink Family	Epson Ultrachrome® DS
Ink Type	Dye Sublimation
Colours	Cyan, Yellow, Magenta, High Density Black
Supply	8 x 1.5 L Continuous Ink Supply System (CISS)
PERFORMANCE ¹	
Draft	108.6 m ² /hr 1 Pass (360 x 720 dpi)
Production	60.1 m ² /hr 2 Pass (720 x 720 dpi)
Quality Production	44.1 m²/hr 3 Pass & 29.9 m²/hr 4 Pass (720 x 720 dpi)
High Quality Production	25.4 m²/hr 4 Pass & 23.2 m²/hr 5 Pass (720 x 720 dpi)
Max Quality	17.5 m ² /hr 6 Pass & 13.3 m ² /hr 8 Pass (720 x 1440 dpi)
MEDIA SUPPORT	Oir als Dall OFO areas areas disposate of the grant of the
Roll Format	Single Roll, 250 mm max diameter, 45 kg max weight,
Drint Margina	0.04-1 mm thick (45 gsm or greater), 300-1625.6 mm width
Print Margins OPERATION	5 mm min (10 mm with media holding plate)
Control Panel	2.5" Colour LCD with in-built help
Ultility Software	Communications Driver, EpsonNet Setup, EpsonNet Config &
Offility Software	Print utilities, Epson Control Dashboard & Accounting Tool
RIP Software	Supplied with Epson Edge Print.
Till Goldward	Optional ErgoSoft Sublimation (Professional Edition)
Interface	USB 2.0 & Ethernet 100Base-TX/1000Base-T
Memory	512 MB Main + 128 MB Network
Media Output Heater	Selectable Off, 15-35°C
ENVIRONMENTAL	
Operational Temp	15-35°C (15 - 25°C recommended)
Operational Humidity	20-80% (no condensation, 40-60%% recommended)
Power Supply	2 x 10 A 100 V - 240 V, 50 Hz - 60 Hz
Power Consumption	570 W Operating / 340 W Standby (Heater On) / 14 W Sleep
-	

 Operating Noise
 54 dB

 PHYSICAL
 Dimensions

 Dimensions
 2620 x 1332 x 934 mm (WxHxD)

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

 Packaging
 Printer: 3.2 x 1.1 x 1.1 m, 390 kg

 MSS & CISS: 3.1 x 1.1 x 0.6 m, 100 kg

WHAT'S IN THE BOX2

Printer, Media Supply System (MSS) with ATU, CISS, Power Cords, 1 x reusable 2 L Waste Tank, 1 x Maintenance Kit, 1 x Head Cleaning Set, 1 x 64" Roll of Epson Multi-Purpose Transfer Paper, Installation/Safety manual, Utility & User manual (CD), Epson Edge Print (CD). Some configurations also include Ergosoft Production V15 RIP (Epson Edition)

CONFIGURATION OPTIONS³

SCF93601Y Printer with 1YR Warranty

SCF93603Y Printer with CoverPlus 3YR on-site service SCF93605Y Printer with CoverPlus 5YR on-site service

SCF9360PR05Y Printer with CoverPlus 5YR on-site service & ErgoSoft RIP

C12C932111 HDk Starter Ink Pack (4 x 1 L)

ACCESSORIES & OPTIONS

 C13T724000
 Replacement Waste Tank

 C13S210063
 Maintenance Kit

 C13S210051
 Head Cleaning Set

 C13S090013
 Cleaning Sticks

 C13S090016
 Cleaning Wipes

 C12C890891
 Replacement Media Hold

C12C890891 Replacement Media Holding Plates (each)

10-CUBEN 10 L Waste Ink Recycling Tank

C13T741X00 6 x 1 L High Density Black UltraChrome DS Ink Refills C13T741200 6 x 1 L Cyan UltraChrome DS Ink Refills

C13T741300 6 x 1 L Magenta UltraChrome DS Ink Refills
C13T741400 6 x 1 L Yellow UltraChrome DS Ink Refills

When Epson dye sublimation inks are used in the SureColor SF9360 and applied to polyester fabrics, they meet the needs of Oeko-Tex Standard 100 for human ecological requirements of Class I products for adults, children, and babies up to 36 months. The standard specifies testing criteria for the presence of harmful substances within a textile product and belongs to the International Association for Research and Testing in the field of Textile Ecology (Deko-Tex).

- 1 Performance figures are printer speeds only; actual production times will vary depending on computing platform, print application/RIP, file types format/size and networking configuration.
- 2 Two HDk starter ink packs will be required for setup. The independent sourcing of a calendar press and ancillary heater/blower will generally also be required. Some software components including the Epson Accounting Tool will need to be downloaded from the appropriate Epson Web site. Important: not all software is Mac compatible (check website for details).
- 3 Warranty is provided for all non-consumable and non-accessory items associated with printers sourced through Epson Australia. Cover notudes print heads & CISS systems. It can be extended through the purchase of optional CoverPlus, either separately or as part of a configuration package. Free on-site repair is provided in major metro locations (non-metro locations will attract an additional traveling charge). Service is conditional on a range of factors including appropriate product usage, operation within print life limits, regular & appropriate user maintenance, as well as use of Genuine Epson consumables; please refer to the relevant Epson website for details.









Efficient production with single operator media loading, high-precision ATU, remote status notification & management



High capacity CISS notifies the operator when a tank is low and can be refilled while printing continues



Uses the latest HDk colour set with ink shipped in cost effective 1 L packs





Better Products for a Better Future

Epson is the registered trademark of Seiko Epson Corporation. All other names and company names used herein are for identification purpose only and are trademarks of their respective owners; Epson disclaims any and all rights. All print samples shown herein are simulations. Specifications are subject to change without notice; customers should review material posted on the web sites listed below for the latest information.

June 2019

EPSON AUSTRALIA

3 Talavera Road North Ryde NSW 2113 Tel: (02) 8899 3666

www.epson.com.au ABN 91 002 625 783

EPSON NEW ZEALAND

Level 2, 7-9 Fanshawe Street Auckland, 1010 (09) 366 6855

www.epson.co.nz