Epson SureColor F2260 DTG / DTF

- Direct-to-garment (DTG) and direct-to-film DTFilm printer
- New UltraChrome® DG2 ink for improved imaging on fabric and film
- Pouch-based ink supply for reduced production cost with less waste
- Latest Epson high-performance PrecisionCore MicroTFP printhead
- Efficient operation with auto height adjustment, frame and frame-less loading
- Quiet fan-less operation with self-cleaning printhead and capping system
- Supplied with upgraded Epson Garment Creator 2 application software
- Garments produced with this printer are suitable for use by all ages
- Improved ergonomics for easier installation and more efficient operation
- Comprehensive 'heads-and-all' warranty with service cover extendable up to five years and supported by Epson Cloud Solution PORT[1]

Epson SureColor Fabric Range
SC-F2260 Desktop DTG/DTF Printer

Product Specifications

PRINTING TECHNOLOGY
Printhead	Epson 1.33" PrecisionCore® MicroTFP™
Print Modes	Uni & Bi-directional
Configuration	400 Nozzles x 8 lines
Maximum Resolution	1200 x 1200 dpi
Minimum Droplet Size	12.8 pl

INK SYSTEM
Ink Type	Epson UltraChrome® DG2
Standard Configuration	CYMK + Dual White + Maint Liquid
Loading	800 ml x 7 pouches, front tray system

PERFORMANCE[2]
Standard Configuration	Clr + Wht: 89s Fast / 142s Prodn / 321s Quality
	Wht Only: 52s Fast / 86s Prodn / 213s Quality
	Clr Only: 28s Fast / 43s Prodn / 128s Quality)

MEDIA SUPPORT[3]
DTFilm Production	Various film & power combinations
DTG Production	Cotton, polyester and mixed fibre garments
Max Thickness / Weight	27 mm / 1.5 kg per garment
Max Print Area	Large Platen: 406 x 508 mm
	Medium & Grooved Platen: 335 x 406 mm

OPERATION
Control Panel	4.3" Colour touch LCD with USB print support[4]
Utility Software	Epson Edge Dashboard, communications driver, s/w & f/w updater, EpsonNet set-up, config & print
Application Software	Epson Garment Creator 2 & Cloud Solution PORT
Interface	High Speed USB 2.0 and Ethernet 1000 Base-T
Memory	1GB

ENVIRONMENTAL
Operational Temp	10-35°C
Operational Humidity	20 to 80% (no condensation
Power Supply	AC 240 V 1.6 A, 50 Hz - 60 Hz
Power Consumption	46 W Operating / 30 W Standby / 7 W Sleep
Operating Noise	37 dB

PHYSICAL
Printer (without ink)	981 mm x 499 mm x 1361 mm (WxHxD), 95 kg
Shipping Carton (Main Unit)	1434 mm x 897 mm x 1209 mm (WxHxD), 148 kg

WHAT'S IN THE BOX[5]
Printer, power cord, 1 x set 800 ml pouches, 20 litre pre-treat solution, medium hanger platen and grip pad, waste tank, maintenance kit and head cleaning set, set up guide. All software delivered via web download. On-line manual with help. On-line PORT service.

CONFIGURATION OPTIONS[1]
SCF2260W1Y	Printer with 1Yr On-Site Wty
SCF2260W3Y	Printer with 1Yr On-Site Wty + 2Yr CoverPlus
SCF2260W5Y	Printer with 1 Yr On-Site Wty + 4Yr CoverPlus

OPTIONAL ACCESSORIES
C12C938911	Large Hanger Platen
C12C938991	Grooved Platen (for shirts with buttons or a zipper)
C12C938931	Medium Hanger Platen
C12C939031	Small Hanger Platen
C12C933951	Extra Small Platen
C12C939051	Sleeve Platen

CONSUMABLES
C13T54R900	800 ml Cleaning Liquid
C13T54LB00	800 ml Maintenance Liquid
C13T54L100~400, A00	800 ml ink pouches (K/C/M/Y,Wh)
C13T43R100	20 L Cotton pre-treatment liquid (concentrate)
C13T43R200	18 L Polyester pre-treatment liquid
C13S400216	Head Cleaning Set kit
C13T736200	Maintenance Kit
C13S210118	Large Hanger Platen grip pad
C13S210119	Medium Hanger Platen grip pad
C13S210120	Small Hanger Platen grip pad

[1] Standard Warranty is 1 year for all non-consumable components including printheads when the printer is operated and maintained correctly and used with Genuine Epson UltraChrome DG2 ink. Cover can be extended up to a maximum total of 5 years through optional CoverPlus. Free on-site service is provided for limited areas across Australia and New Zealand with CoverPlus conditional on activation and connection of the printer to Epson Cloud Solution PORT. Please see relevant web site for full details.

[2] Figures are print speeds only based on an image 254 x 203 mm in landscape; actual production times will depend on workflow, material selection, production process, print mode, equipment settings, computing platform, file format/size and networking.

[3] Optimum DTG results will be achieved on garments with a moderate to loose weave and 50% or more natural fibre content. With the application of appropriate pre-treatment a wide range of single and mixed fibre fabrics garments can be supported however print adhesion and wash durability will vary. DTFilm is generally recommended for material with tight weave &/or elevated levels of synthetic content. Special care should be taken with fabrics that have been coated to repel dust &/or moisture. In all cases it is recommended that tests be performed to check image quality and wash/wear durability used prior to commencement of production.

[4] Images must be pre-processed through Garment Creator and stored on a USB device no larger than 2 TB in FAT-32 format.

[5] The DTG and DTFilm process requires use of a heat press while DTF requires additional use of appropriate film and powder (an additional oven is also generally recommended); please consult your dealer about the optimal choice of product.

Rapid loading with tool-less macro and auto fine height adjustment
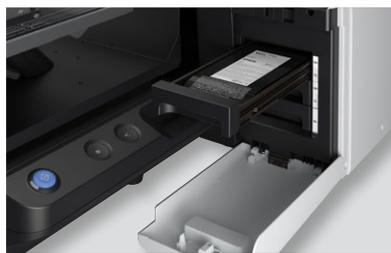
All front loading design with cost-effective pouch-based ink

Garment Creator: Printer status

Upgraded Epson Garment Creator 2 software for Macintosh® & Windows®

ULTRACHROME DG2 INK

OEKO TEX®
ECO PASSPORT
NEP 1603
Nissenken
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