Better Performance. More Profit.

For over three years, Epson dedicated a team of mechanical, chemical and software engineers to create an all-new imaging technology dedicated for printing directly to garments. This endeavor allowed us to rethink everything and ultimately design a garment printer the way it was meant to be.

Introducing the Epson® SureColor F2000 Series

Designed using the latest advancements in performance imaging, like our purpose-built PrecisionCore™ TFP® print head, along with our all-new garment ink technology — Epson UltraChrome® DG — the SureColor F2000 series will become the new benchmark in high-performance garment imaging.

Feature	Description
Dimensions and Weight	SureColor F2000 Color Edition | SCF2000SE | 46" (W) x 61" (D) x 33" (H) | 305 lb SureColor F2000 White Edition | SCF2000WE | 46" (W) x 61" (D) x 33" (H) | 313 lb
Printing Technology	PrecisionCore TFP Print Head Nozzle Configuration — 8 Channels of 360 Nozzles / 6 Ink Cartridge Bays Ink Configuration[1] — White Edition[2]: C, M, Y, K, WH, WH / Color Edition[2]: C, C, M, M, Y, K Maximum Resolution — Up to 1440 x 1440 dpi for White Ink / Up to 1440 x 720 dpi for Color Ink
Printer Interface	Includes as standard one Hi-Speed USB 2.0 and one Ethernet Port (10/100 Base-T)
Software[3]	Epson Professional Imaging Communication Drivers for Windows® | Epson Printer Utilities Epson Garment Creator for Windows and Macintosh®[3] | Epson SureColor F-Series printers are supported by leading third-party RIPs and workflows.
Operating Systems Supported	Microsoft® Windows 8.1, Windows 7, Windows Vista® or Windows XP® (32- or 64-bit), Mac OS® X Mavericks (10.9), Mountain Lion (10.8), Lion (10.7), Snow Leopard (10.6)
Epson UltraChrome DG Ink	Cartridge fill volumes — 250 mL or 600 mL each color x 5 colors total, 700 mL cleaning cartridge Ink cartridge shelf life (recommended) — 2 years from printed production date or 6 months after open F-Series printers are designed to be used exclusively with the specially-formulated Epson inks, and not with other brands of cartridges or inks. Optimized for 100% cotton to 50/50 polyester blends.
What's in The Box	Printer | Medium Garment Platen | Set of 250 mL Ink Cartridges | Power Cord | Ink Bottle, Tubing and Holder User Guide Kit (Warranty and Start Here Poster)[3] | Print Head Cleaning Kit
Electrical Requirements	Voltage: AC 100 – 240 V | Frequency: 50 – 60 Hz
Power Consumption	Operating: Approx. 52 W | Standby: 20 W | Sleep: 10 W | Power Off: 0.5 W
Regulatory Standards	UL (MET), FCC (Class A), CSA, CE, EMC
Operating Conditions	Temperature: 50° to 95°F | Relative Humidity: 20 – 80% (no condensation)
Optional Accessories	Epson Pre-Treatment Fluid (20 L) | Printer Maintenance Kit | Print Head Maintenance Kit | Printer Air Filter Sleeve Platen (4" x 4") | Small Garment Platen (10" x 12") | Medium Garment Platen (14" x 16") Large Garment Platen (16" x 20")
Limited Warranty and Service	Standard one-year, on-site, usually next-business-day service with toll-free phone support Monday through Friday.

Better Products for a Better Future™

For more information on Epson's environmental programs, go to eco.epson.com

PRECISIONCORE™

CONFIDENCE IN TEXTILES
Tested for harmful substances
according to Oeko-Tex® Standard 100
N-KEN 12143   Nissenken

The five color Epson pigment inks used in the Epson SureColor SC-F2000 series printers, when applied to cotton fabrics, pass the requirements of the Oeko-Tex Standard 100 for human ecological requirements of Class I products for adults, children, and babies up to 36 months. Oeko-Tex Standard 100 specifies testing criteria for the presence of harmful substances within a textile product. The standard belongs to the International Association for Research and Testing in the field of Textile Ecology (Oeko-Tex).

1 An individual cartridge may supply ink to more than one ink channel.
2 The ink mode is chosen during initial installation and cannot be changed.
3 All software and documentation available via web download.