



## SureColor SC-F3000

**Best for garment decorators who need versatile direct-to-garment and DTFilm printing in a compact footprint.**

Enhanced productivity.

To complement the intuitive, highly-durable design, Epson has introduced elements to keep businesses running more efficiently. The auto platen gap adjustment feature detects surface height and allows for easy switching between garments of different thicknesses. The 1.5-litre bulk ink solution makes reloading and resetting ink a quick and easy job. Also, Epson's Production Monitor software provides ongoing printer status information on smart devices and PCs; this along with two user-replaceable PrecisionCore MicroTFP printheads, help improve uptime.

Quality through innovation.

Innovative technology helps to simplify production and increase quality levels. Ink droplet placement results in more stable and accurate printing and Nozzle Verification Technology (NVT) automatically checks whether all nozzles are firing accurately and intuitively compensates to ensure that high-quality printing is maintained.

Built for reliability.

Various integrated auto-maintenance features, such as the new wiper kit, the larger dust catcher and auto cap cleaning, help to reduce manual intervention. Eco-friendly printing.

The inks meet the Global Organic Textile Standard (GOTS) and you're ensured that you can comply with the Oeko-Tex Standard 100 for high-standard safety ecological textiles<sup>1</sup>.

## KEY FEATURES

- **Bulk ink solution**  
Compact 1.5-litre ink pouches
- **Auto platen gap adjustment**  
Sensors to automatically detect garment surface height, for easy switching
- **Garment Creator software**  
For simple set up and quick production of personalised designs
- **Easy to use**  
User-friendly design with highly-intuitive 4.3-inch touchscreen
- **The complete solution**  
Includes printer, printhead, software and inks

## PRODUCT SPECIFICATIONS

### TECHNOLOGY

|                     |                                    |
|---------------------|------------------------------------|
| Printing Method     | PrecisionCore™ Micro TFP printhead |
| Ink Technology      | Ultrachrome® DG                    |
| Printing Resolution | 1200 x 1200 DPI                    |

### PRINT

For detailed information on printing speeds please visit <http://www.epson.eu/testing>.

### SCAN

### PAPER / MEDIA HANDLING

|              |                                                                                                                    |
|--------------|--------------------------------------------------------------------------------------------------------------------|
| Print Margin | 0 mm top, 0 mm right, 0 mm bottom, 0 mm left (Wherever margin is defined. Otherwise 3mm Top, Right, Bottom, Left.) |
|--------------|--------------------------------------------------------------------------------------------------------------------|

### GENERAL

|                    |                                                      |
|--------------------|------------------------------------------------------|
| Product dimensions | 1712 mm x 1809 mm x 1336 mm (Width x Depth x Height) |
|--------------------|------------------------------------------------------|

### OTHER FEATURES

|       |                              |
|-------|------------------------------|
| Panel | Type: Colour, Diagonal: 10.9 |
|-------|------------------------------|

### OTHER

## LOGISTICS INFORMATION

## SureColor SC-F3000

### WHAT'S IN THE BOX

- Bulk Ink Solution
- CD Manual
- Document Pack
- Ink set
- Main unit
- Maintenance Kit
- Medium platen
- Power cable
- USB cable
- Waste ink bottle

### INK COMPATIBILITY

- Air Filter S210111
- Anti-Drying Cap S210109
- Cleaning Liquid for SC-F3000 (1.5L)
- Flushing Pad Set S210107
- Head Cleaning Set S210105

### INK YIELD DATA

Included

Replacement

1. 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 DG ink and pre-treatment are 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.

**EPSON®**