

EPSON



BOLD, SUSTAINABLE AND FASHION-FORWARD PRINTS

EPSON TEXTILE PRINTERS

Direct-to-Fabric

NEW



Monna Lisa 8000

PrecisionCore™ MicroTFP® printhead
8-colour Epson Genesta inks
Flexible production to print on a wide range of fabrics
Configured with Reactive, Acid, Disperse and Pigment ink
Best-in-class quality and reliability
Prints up to 402 m²/h[^] speed (32-head machine printer at 600 dpi 2-pass)
Available in 1.8 m printing width
Ideal for small run to long run digital printing on fabrics
Bluesign, GOTS and OEKO-TEX ECO PASSPORT certifications



Monna Lisa 16000

PrecisionCore™ MicroTFP® printhead
8-colour Epson Genesta inks
Flexible production to print on a wide range of fabrics
Configured with Reactive, Acid, Disperse and Pigment ink
Best-in-class quality and reliability
Print speed of up to 404 m²/h[^] (16-head machine printer at 600 dpi 1-pass)
Print speed of up to 692 m²/h[^] (32-head machine printer at 600 dpi 1-pass)
Available in 1.8 m and 2.4 m printing width
Ideal for small run to long run digital printing on fabrics



Monna Lisa 18000

PrecisionCore™ MicroTFP® printhead
9-colour Epson Genesta double black Inks
Direct-to-Fabric printer
Flexible production to print on a wide range of fabrics
Configured with Reactive Ink
Best-in-class quality and reliability
Print speed of up to 450 m²/h[^] (300 x 600 dpi 1-pass)
Print speed of up to 252 m²/h[^] (600 x 600 dpi 2-pass)
Available in 1.8 m printing width
Ideal for small-run to long-run digital printing on fabrics



Monna Lisa 32000

PrecisionCore™ inkjet technology
 8+8 colour channel configurations
 Environmentally friendly Genesta ink
 Accurate Belt Position Control (ABPC) technology for precise fabric feeding
 Stable print quality with Dynamic Alignment Stabiliser (DAS) technology
 Flexible production to print on a wide range of fabrics
 Configured with Reactive, Acid, Disperse and Pigment ink
 Max print width 1,800 mm (71")
 Max printing speed of up to 697 m²/h (32-head machine printer at 600 dpi 1-pass)
 Bluesign, GOTS and ECO PASSPORT certifications
 Available in 1.8 m, 2.4 m and 3.4 m printing width



Monna Lisa 64000

PrecisionCore™ inkjet technology
 Environmentally friendly Genesta ink
 Uninterrupted production with 10-litre high-capacity ink cartridges
 Stable print quality with Dynamic Alignment Stabiliser (DAS) technology
 Accurate Belt Position Control (ABPC) technology for precise fabric feeding
 Configured with Reactive, Acid, Disperse and Pigment ink
 Max print width 1,800 mm (71")
 Printing speed of up to 774 m²/h[^] (64-head machine printer at 600 dpi 2-pass)
 Bluesign, GOTS and ECO PASSPORT certifications
 Best-in-class quality and reliability
 Available in 1.8 m printing width

Direct-to-Garment



SureColor™ SC-F1030/F2230

Epson PrecisionCore™ MicroTFP®
 Printhead Technology
 Print resolution of 1200 dpi
 New UltraChrome DG2 inks for
 improved print quality
 DTG and DT-Film printing
 Auto Gap Adjustment
 10.92 cm (4.3") LCD touch panel
 New Garment Creator 2 software



51 cm (20")

SureColor™ SC-F3030

Epson PrecisionCore™ MicroTFP®
 printhead technology
 Print a T-shirt in just 27 seconds*3
 Print resolution of 1200 dpi
 4-colour (+white) Epson UltraChrome™
 DG ink technology
 Hi-speed USB connectivity
 10.9 cm (4.3") touchscreen
 High production, low maintenance
 Prints on cotton, polyester and
 polycotton blend

Dye-sublimation Textile Printers



SureColor™ SC-F130

Epson PrecisionCore™ TFP® printhead technology
 Print resolution of 1200 dpi
 Epson's dye-sublimation printer for enhanced colour
 and brightness
 Extreme reliability - uninterrupted production runs with
 minimal downtime for maintenance
 High productivity, delivering up to 15,000 A4 sheets in
 6-pass default mode
 Epson Genuine UltraChrome™ DS inks
 4-colour Inks



61 cm (24")

SureColor™ SC-F530

Print resolution of up to 2400 dpi
 Epson's PrecisionCore™ TFP®
 printhead technology
 Low power consumption of 1.6 W
 High-speed USB connectivity
 10.9 cm (4.3") touchscreen
 Genuine ink, media and driver
 4 Colour Inks



61 cm (24")

SureColor™ SC-F531

Print resolution of up to 2400 dpi
 Stunning-quality prints with Fluorescent
 Yellow and Fluorescent Pink
 Epson's PrecisionCore™ TFP® printhead
 technology
 Low power consumption of 1.6 W
 Hi-speed USB connectivity
 10.9 cm (4.3") touch screen
 Genuine ink, media and driver
 4-colour Inks



SureColor™ SC-F6430/F6430H

Epson PrecisionCore™ TFP printhead technology
 3-pass print speed of 22.2 m²/h^{*}
 Epson UltraChrome™ DS ink technology
 Low power consumption of just 0.4 W
 Print resolution of 1440 dpi
 6.9 cm (2.7") colour LCD screen
 Epson Edge Print RIP included



SureColor™ SC-F9530/F9530H

Epson PrecisionCore™ MicroTFP® Printhead technology
 Print speed of up to 147.2 m²/h^{*} (1.1 pass, 300 x 600 dpi)
 Epson UltraChrome™ DS ink technology
 Print resolution of up to 600 x 1200 dpi
 4.3" touchscreen LCD panel
 High ink capacity of up to 3.2 L (1.6 L x 2)



193 cm (76")

SureColor™ SC-F10030 (4-colour)

Four MicroTFP® printheads with 12,800 nozzles
 Maximum production of up to 6,120 m² per day
 High-capacity ink supply system (20 L for each colour)
 23 cm (9") touch control panel
 High-efficiency dryer to support continuous printing
 Built-in RGB camera to perform auto-alignment of PH



193 cm (76")

SureColor™ SC-F10030H (6-colour)

Four MicroTFP® printheads with 19,200 nozzles
 6-colour Epson UltraChrome™ DS ink
 Maximum production of up to 6,120 m² per day
 High-capacity ink supply system (20 L for each colour)
 23 cm (9") touch control panel
 High-efficiency dryer to support continuous printing
 Built-in RGB camera to perform auto-alignment of PH

^{**}Supported substrates – Standard self-adhesive label substrate, semi-gloss, gloss and matte paper stock, BOPP, PET, Yupo and pre-laminated film (80 to 320 microns).
^{*}Under standard test conditions. [†]Refers to head firing time when using dual colour mode. Image size - 10" x 8" landscape. Applicable for white T-shirts only under standard test conditions.



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DISCLAIMER: While efforts have been made to provide accurate information, there could be errors, which may have crept in. In the event of any discrepancy, the Product Operating Instructions supplied with products shall be the authentic reference point. Features, specifications, dimensions, weight and prices mentioned are subject to change without prior notice. Actual products may differ slightly in appearance to illustrations/pictures provided.