

ELEVATE YOUR PRINTING WITH OUR LATEST HYBRID INNOVATION.



Discover the future of garment printing with Epson's SureColor hybrid DTG printer series.

Step into the next generation of garment printing where precision meets performance. Whether you're running a small business or scaling production, the SC-F1030, SC-F2230, and SC-F3030 offer scalable direct-to-garment hybrid printing capabilities with Epson's PrecisionCore™ MicroTFP printhead technology — producing vibrant, consistent output with impressive efficiency to meet your growing needs.

ENGINEERED FOR good



Improved Productivity

Explore enhanced printing speeds with the latest Epson technology, thanks to an expanded printhead width and increased nozzle count.

Compact Solution

Front load design allows the printer to be flexibly placed in tight spaces without obstruction when maintenance is required.

Auto Gap Adjustment

Automatically adjusts the platen to the optimal position for stable and high-quality printing.

Built for Efficiency, Reliability and Business Growth

Designed for productivity and ease of use, Epson's Direct-to-Garment (DTG) printers combine smart features with a compact footprint ideal for shops with limited space. Whether handling high-volume orders or custom jobs, these printers deliver the flexibility and performance your business needs to grow and stay competitive.



Precision and Performance Engineered for Vibrant Printing

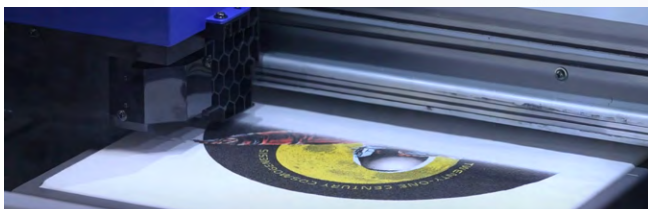
High-Performance Printhead

Epson's PrecisionCore MicroTFP printhead delivers sharp, vibrant prints with precise droplet control. Its durable, heat-free design ensures reliable performance and less downtime, making it ideal for both custom and high-volume printing.



Fast Print Speeds

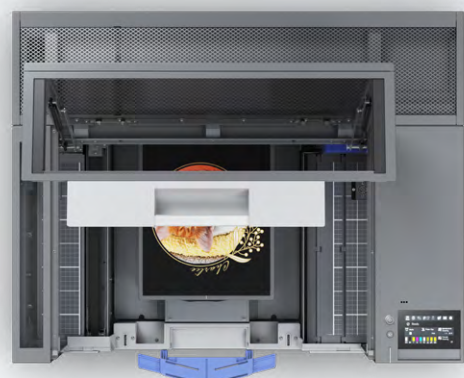
Epson's DTG printers feature up to 400 nozzles for the SC-F1030 and SC-F2230, and up to 800 nozzles per inch for the SC-F3030, dedicated to both colour and white inks. With more nozzles on the printhead, you benefit from faster print speeds and outstanding print quality.



Unrivalled Print Quality

From delicate watercolor effects to sharp photographic images and fine details, Epson's direct-to-garment (DTG) printers deliver stunning results with print resolutions up to 1,400 x 1,400dpi*. Unlock limitless creative possibilities and print anything you imagine – on demand, with exceptional clarity and precision.

*For SC-F3030. The resolution for SC-F1030 is 2400 x 1200 dpi, while the SC-F2230 is 1200 x 1200 dpi.



Vibrant Colors and Reliable Ink Technology

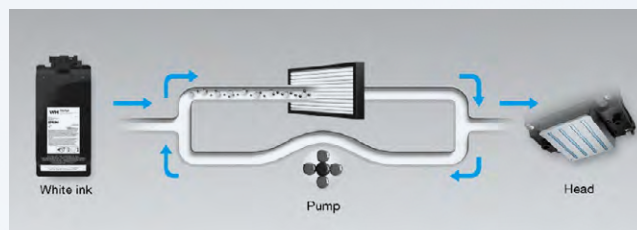
Epson UltraChrome DG/DG2 Ink

Delivering vibrant, sharp images with excellent washability on dark and light garments, Epson UltraChrome DG/DG2 inks are specially formulated for cotton and cotton blends. This advanced pigment ink works seamlessly with Epson's printhead technology to ensure reliable, high-quality printing every time.



Next Generation White Ink Technology

Epson's UltraChrome DG/DG2 white ink uses advanced pigment technology to reduce clogging and sedimentation. This ensures consistent, bright, and durable white prints on cotton and cotton-blend fabrics.



Versatility and Precision for Every Garment

Versatile Media Handling

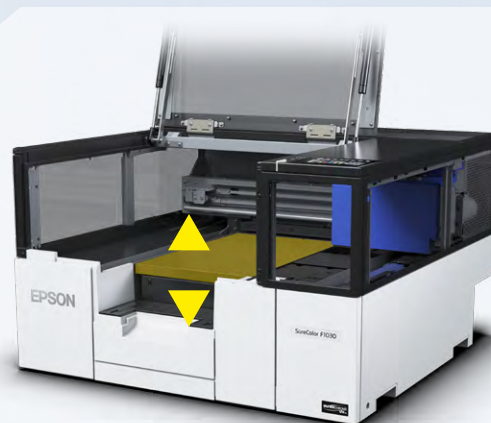
Epson's DTG printers are designed to handle a variety of garment types and thicknesses, supporting fabrics up to 29.5mm thick* and weights up to 1.5kg*. This flexibility ensures consistent, high-quality prints across different apparel and promotional items, making them ideal for businesses with diverse production needs.

*For SC-F3030. Fabric thickness is specified without the platen grip pad.



Auto Height Adjustment

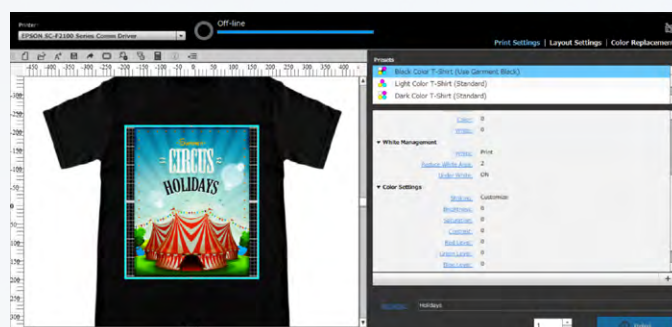
Featuring built-in sensors that automatically detect and adjust platen height based on garment thickness, Auto Height Adjustment ensures consistent print quality while minimising manual adjustments.



User-Friendly Design and Print Software

Intuitive Garment Creator Software

With Epson's intuitive Garment Creator software, it is easy for users to use and navigate through the interface to design, edit and customise designs for production. The software allows users to save their predefined colour management and layout controls to deliver great results consistently.



Comprehensive Solutions for Seamless Printing Management

Epson Cloud Solution PORT

This cloud-based platform allows users to check daily operation status and place order for printheads and other self replaceable parts.

Find out more at www.epson.com.sg/cloud-solution-port



Epson Total Solution

Epson Total Solution delivers a fully integrated, turnkey system combining hardware and software for seamless, high-quality digital textile printing – helping businesses stay ahead in the market.



AT-A-GLANCE PRINTER FEATURE OVERVIEW

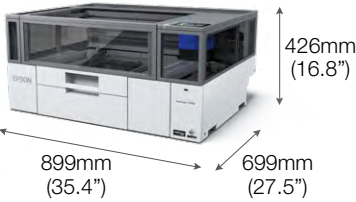
SURECOLOR PRINTERS			
MODEL NUMBER	SC-F1030	SC-F2230	SC-F3030
Category	Desktop Direct-to-Garment (DTG) Hybrid Printer	Commercial Direct-to-Garment (DTG) Printer	Industrial Direct-to-Garment (DTG) Textile Printer
PRINT Printhead	PrecisionCore Micro TFP Printhead	PrecisionCore Micro TFP Printhead	PrecisionCore Micro TFP Printhead
Nozzle Configuration	Colour: 400 nozzles x 4 channels White: 400 nozzles x 2 channels	Colour: 400 nozzles x 4 channels White: 400 nozzles x 2 channels	Colour: 800 nozzles x 8 channels White: 800 nozzles x 10 channels
Maximum Resolution	2,400 x 1,200 dpi	1,200 x 1,200 dpi	1,200 x 1,200 dpi
Maximum Print Speed	Colour: 80 sec/sheet White + Colour: 200 sec/sheet	Colour: 43 sec (2 pass) White + Colour: 142 sec (4 pass)	Colour: 34 sec (4 pass) White + Colour: 52 sec (4 pass)
INK Ink Type	Epson UltraChrome DG2 Ink	Epson UltraChrome DG2 Ink	Epson UltraChrome DG Ink
Ink Capacity	250 ml	800 ml	1.5 L
Ink Case	Ink Pack	Ink Pack	Ink Supply Unit
Colours	Cyan, Magenta, Yellow, Black, White	Cyan, Magenta, Yellow, Black, White	Cyan, Magenta, Yellow, Black, White

SPECIFICATIONS

MODEL NUMBER	SC-F1030
SKU Number	C11CK78402
Printing Technology	
Printing Method	PrecisionCore Inkjet Technology, Variable-Sized Droplet Technology
Print Head	PrecisionCore MicroTFP Printhead
Nozzle Configuration	2,400 Nozzles
Colour	1,600 Nozzles (400 nozzles x 2 lines x 2 chips)
White	800 Nozzles (400 nozzles x 2 lines x 1 chip)
Maximum Resolution	2,400 x 1,200 dpi
Minimum Ink Droplet Volume	12.8pl
Printing Specifications	
Print Speed ¹	Dark T-Shirt Mode: 200 sec/sheet Colour: 1,200x600dpi 10pass Bi-d White: 2,400x1,200 dpi 8pass Bi-d Light T-Shirt Mode: 80 sec/sheet Colour: 1,200x600dpi 10pass Bi-d
Printable Area	Small Platen 254 × 305mm, 10inch × 12inch Extra Small Platen 178 × 203mm, 7inch × 8inch Sleeve Platen 102 × 102mm, 4inch × 4inch
Ink System	
Ink Type	Pigment Ink
Ink Brand Name	UltraChrome DG2 Ink
Colour	Cyan, Magenta, Yellow, Black, White
Ink Capacity	250 ml
Ink Case	Ink Packs
Garment Handling	
Platen Path	Gantry
Garment Thickness ²	Up to 25mm
Garment Weight	Up to 1.5kg
Garment Material ³	100% Cotton, 50% cotton or more for blended fabrics 100% Polyester, 50% polyester or more for blended fabrics
Fixing	
Heat Press Condition ⁴	Cotton Garment Material Drying: 170°C, 45 seconds (For dark T-shirt) Fixing: 170°C, 45 seconds (For dark T-shirt / light T-shirt) Polyester Garment Material (For dark T-shirt / light T-shirt) Drying: 130°C, 60 seconds (For dark T-shirt / light T-shirt) Fixing: 130°C, 90 seconds (For dark T-shirt) Fixing: 130°C, 30 seconds (For light T-shirt)
Oven Condition ⁵	Cotton Garment Material Fixing: 160°C, 3.5 – 5 minutes (For dark T-shirt / light T-shirt) Polyester Garment Material Fixing: 140°C, 5.0 – 10 minutes (For dark T-shirt / light T-shirt)
Connectivity	
Interface	Super-Speed USB 3.0 x1 (For PC x1), Hi-Speed USB2.0 x 1 (USB flash memory x 1), 1000 Base-T/100 Base-TX/10 Base-T, IEEE802.11b/g/n/a/ac/k/v/r
Printer Language	ESC/P raster
Control Panel	4.3-inch Touch Panel
Memory	1GB
External USB Memory ⁶	Up to 2TB (Format Form: FAT32, FAT, exFAT)
Electrical Specifications	
Voltage	AC 100 – 240V, 50/60Hz
Rated Current	AC 100 – 240V, 3.4 – 1.6A
Power Consumption	Operating: Approx. 40W, Ready: Approx. 20W, Sleep: Approx. 6.0W, Standby: Approx. 0.2W
Environmental Conditions	
Temperature	Operating: 10°C to 35°C / Storage: -20°C to 40°C
Humidity	Operating: 20% to 80% (no condensation), Storage: 5% to 85% (no condensation)
Sound Pressure	Approx. 34db(A)
Sound Power	Approx. 4.9B(A)
Software Information	
Supported OS	PC: Windows 8.1(64-bit) or later(64-bit)
Mac	Mac: Mac OS X 10.12 or later
Certifications	
Safety	USA (UL), Canada (CSA), Mexico (NOM), Argentina, EU (CE), UK (UKCA), Germany (GS), Ukraine, Morocco, India (BIS), Singapore (Consumer Protection, Safety Requirements) Registration Scheme), Cambodia, Hong Kong (EPSR)
Electromagnetic	USA (FCC), Canada (ICES), EU (CE), UK (UKCA), Ukraine, Morocco, Australia (RCM), Korea (Korean MSIP regulation), Japan (VCCI, Harmonics regulation)
Ink	WW (ECO PASSPORT, ZDHC Level1, GOTS), EU (EN71-3, Safety of toys – Migration of certain elements)), US (CPSIA)
Environmental	WEEE, Mexico (Energy efficiency label)
What's In The Box	Small platen x1, Platen Grip Pad - S x1, Grip Pad Tool x1, Tweezers x1, Maintenance kit x1, Clean room wiper x1, AC cable x1, Allen key x1, Label sheet x4, Documents

Dimensions and Weight

Weight: Approx. 72 kg



OPTIONS	
Small Platen	C12C939031
Sleeve Platen	C12C939051
Pre-treatment Roller Set	C12C891201
Replacement Rollers for Pre-treatment (3pcs)	C12C891211
Hard Roller	C12C891221

CONSUMABLES		
Black	250ml	C13T55F100
Cyan	250ml	C13T55F200
Magenta	250ml	C13T55F300
Yellow	250ml	C13T55F400
White	250ml	C13T55FA00
Maintenance Liquid	250ml	C13T55FB00
Cleaning Liquid	250ml	C13T55G900
Polyester Pre-treatment Liquid	18L	C13T43R200
Cotton Pre-treatment Liquid	5L	C13T43R300
Cotton Pre-treatment Liquid	20L	C13T43R100
Head Maintenance Kit		C13S400215
Head Cleaning Set		C13S210144

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Dealer's Stamp

Information correct at time of printing.
Printed November 2025

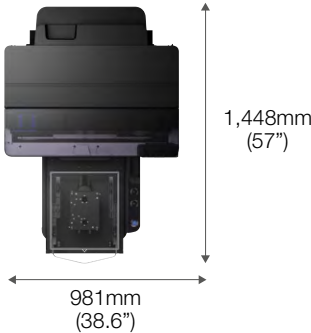
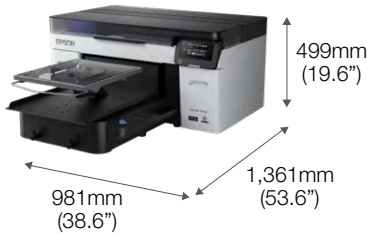
¹ The print speed is the time from ink discharge starts until the ink discharge ends. Printing requires other times for pre-processing, garment setting, data processing, data transfer, and post-processing.
² When operating the platen gap lever.
³ The finished image depends on the garment. Also, printing is not possible on fabrics with uneven surfaces.
⁴ The optimum conditions differ depending on the garment, pre-treatment liquid, ink, fixing ink equipment type. Please be sure to determine the temperature and time while checking the ink fixing result in advance.
⁵ When the printing area size is A4.The optimum conditions differ depending on the oven used, so be sure to determine the temperature and time while checking the ink fixing result in advance. It uses heat press to fix pre-treatment liquid.
⁶ USB memory that requires a special driver and USB memory with security (password, encryption) functions are not supported. In addition, they do not guarantee all operations.

SPECIFICATIONS

MODEL NUMBER	SC-F2230
SKU Number	C11CK80402
Printing Technology	PrecisionCore Inkjet Technology, Variable-Sized Droplet Technology
Printing Method	PrecisionCore MicroTFP Printhead
Print Head	3,200 Nozzles
Nozzle Configuration	1,600 Nozzles (400 nozzles x 4 lines)
Colour	1,600 Nozzles (400 nozzles x 4 lines)
White	1,200 x 1,200 dpi
Maximum Resolution	12.8pl
Minimum Ink Droplet Volume	
Printing Specifications	
Print Speed ¹	Dark T-Shirt Mode: Wh1,200x1,200dpi, 4.1-Pass Bi-d/Col600x600dpi, 4-Pass Bi-d: 142 sec/sheet Light T-Shirt Mode: 600x600dpi, 2-Pass Bi-d: 43 sec/sheet
Printable Area	Hanger Platen: L (406mm x 508mm) / M (356mm x 406mm) / S (254mm x 305mm) Extra Small Platen (178mm x203mm) Medium Grooved Platen (356mm x406mm) Sleeve Platen (102mm x 102mm)
Ink System	
Ink Type	Pigment Ink
Ink Brand Name	UltraChrome DG2 Ink
Colour	Cyan, Magenta, Yellow, Black, White
Ink Capacity	800 ml
Ink Case	Ink Packs
Garment Handling	
Platen Path	Belt Feed
Garment Thickness ²	Up to 27mm
Garment Weight	Up to 1.5kg
Garment Material ³	100% Cotton, 50% cotton or more for blended 100% Polyester, 50% polyester or more for blended
Fixing	
Heat Press Condition ⁴	Cotton Garment Material Drying: 170°C, 45 seconds (For dark T-shirt) Fixing: 170°C, 45 seconds (For dark T-shirt / light T-shirt) Polyester Garment Material Drying: 130°C, 60 seconds (For dark T-shirt / light T-shirt) Fixing: 130°C, 90 seconds (For dark T-shirt) Fixing:130°C, 30 seconds (For light T-shirt)
Oven Condition ⁵	Cotton Garment Material Fixing: 160°C, 3.5 – 4.5 minutes (For dark T-shirt / light T-shirt) Polyester Garment Material Fixing: 140°C, 5.0 – 10.0 minutes (For dark T-shirt / light T-shirt)
Connectivity	
Interface	Hi-Speed USB2.0 x 2 (For PC x1, for USB flash memory x 1), 1000 Base-T
Printer Language	ESC/P raster
Control Panel	4.3-inch Touch Panel
Memory	1GB
External USB Memory ⁶	Less than 2TB (Format Form: FAT32, FAT, exFAT)
Electrical Specifications	
Voltage	AC 100 – 240V, 50/60Hz
Rated Current	AC 100 – 240V, 3.4 – 1.6A
Power Consumption	Operating: Approx. 46W, Ready: Approx. 30W, Sleep: Approx. 7.0W, Standby: Approx. 0.3W
Environmental Conditions	
Temperature	Operating: 10°C to 35°C / Storage: -20°C to 40°C
Humidity	Operating: 20% to 80% (no condensation), Storage: 5% to 85% (no condensation)
Sound Pressure	Approx. 37db(A)
Sound Power	Approx. 4.8B(A)
Software Information	
Supported OS	PC: Windows 8.1(64-bit) or later(64-bit)
Mac	Mac: Mac OS X 10.12 or later
Certifications	
Safety	USA and Canada (NRTL Certified), Argentina (S-mark) , Mexico (NOM), EU (Low Voltage Directive), UKCA (UK), GS (Germany), Morocco, Ukraine, Singapore (PSB), Cambodia, India (HSE), Hong Kong (EPSR)
Electromagnetic	USA (FCC), Canada (ICES), EU (EMC Directive), UKCA (UK), Morocco, Ukraine, Australia (RCM), Korea (KC), Japan (VCCI)
Ink	WW (ECO PASSPORT), GOTS
What's In The Box	Main unit x 1, Rear cover part x 1, Maintenance kit x 1, Head cleaning set x 1, Platen grip pad - M x 1, Clean room wiper x 1, Hanger plate - M x 1, Grip pad tool x 1, Tweezers x 1, Waste ink bottle x 1, Bottle stand x 1, Caution seal x 1, AC power cable x 1, Drain tubes x 1, Clamps x 3, Charging unit x 1, Documents: Paper manual and instructions x 1, Warranty sheet x 1, Software CD x 1

Dimensions and Weight

Weight: Approx. 94.5 kg



OPTIONS

Hanger Platen (L)	C12C938911
Hanger Platen (M)	C12C938931
Hanger Platen (S)	C12C938951
Extra Small Platen	C12C938971
Medium Grooved Platen	C12C938991
Sleeve Platen	C12C939011

CONSUMABLES

Black	800ml	C13T54Q100
Cyan	800ml	C13T54Q200
Magenta	800ml	C13T54Q300
Yellow	800ml	C13T54Q400
White	800ml	C13T54QA00
Maintenance Liquid	800ml	C13T54QB00
Cleaning Liquid	800ml	C13T54R900
Maintenance Kit		C13T736200
Waste Ink Bottle		C13T724000
Head Cleaning Set		C13S400262

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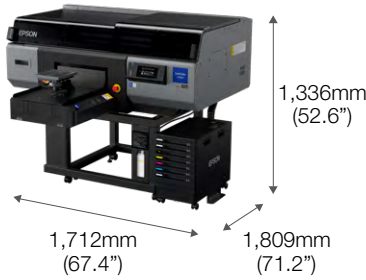
¹ Output image size: 346 x 408mm The output speed is the time from ink discharge starts until the ink discharge ends. Printing requires other times for pre-processing, garment setting, data processing, data transfer, and post-processing. Default "Print Quality" setting on Garment Creator2.
² When operating the platen gap lever.
³ The finished image depends on the garment. Also, printing is not possible on fabrics with uneven surfaces.
⁴ When the printing area size is A4.The optimum conditions differ depending on the heat press used, so be sure to determine the temperature and time while checking the ink fixing result in advance.
⁵ When the printing area size is A4.The optimum conditions differ depending on the oven used, so be sure to determine the temperature and time while checking the ink fixing result in advance.
⁶ Incompliant for USB memory with an encryption or a security function. Non-guarantee connected through USB memory reader/writer or extension cable.

SPECIFICATIONS

MODEL NUMBER	SC-F3030
SKU Number	C11CH74402
Printing Technology	PrecisionCore Inkjet Technology, Variable-Sized Droplet Technology
Printing Method	PrecisionCore MicroTFP Printhead
Print Head	14,400 Nozzles
Nozzle Configuration	6,400 Nozzles (800 nozzles x 8 channels x 1 head)
Colour	8,000 Nozzles (800 nozzles x 10 channels x 1 head)
White	1,200 x 1,200 dpi
Maximum Resolution	12.1pl
Minimum Ink Droplet Volume	
Printing Specifications	Dark T-Shirt Mode: 1,200x600dpi, 4-Pass HD Bi-d: 52 sec/sheet
Print Speed ¹	Light T-Shirt Mode: 1,200x600dpi, 4-Pass HD Bi-d: 34 sec/sheet
Printable Area	Hanger Platen: L (406mm x 508mm) / M (356mm x 406mm) / S (254mm x 305mm) Extra Small Platen (178mm x203mm) Medium Grooved Platen (356mm x406mm) Sleeve Platen (102mm x 102mm)
Ink System	
Ink Type	Pigment Ink
Ink Brand Name	UltraChrome DG Ink
Colour	Cyan, Magenta, Yellow, Black, White
Ink Capacity	1,500 ml
Ink Case	Ink Supply Unit
Garment Handling	
Platen Path	Belt Feed
Garment Thickness ²	Up to 29.5mm (Without Platen Grip Pad) Up to 28.5 (With Platen Grip Pad)
Garment Weight	Up to 1.5kg
Garment Material ³	100% Cotton, 50% cotton or more for blended 100% Polyester, 50% polyester or more for blended
Fixing	
Heat Press Condition ⁴	Cotton Garment Material Drying: 170°C, 45 seconds (For dark T-shirt) Fixing: 170°C, 45 seconds (For dark T-shirt / light T-shirt) Polyester Garment Material Drying: 130°C, 60 seconds (For dark T-shirt / light T-shirt) Fixing: 130°C, 90 seconds (For dark T-shirt) Fixing:130°C, 30 seconds (For light T-shirt)
Oven Condition ⁵	Cotton Garment Material Fixing: 160°C, 3.5 – 5.0 minutes (For dark T-shirt / light T-shirt) Polyester Garment Material Fixing: 140°C, 5.0 – 10.0 minutes (For dark T-shirt / light T-shirt)
Connectivity	
Interface	Hi-Speed USB2.0 x 2 (For PC x1, for USB flash memory x 1), 1000 Base-T/100 Base-TX/10 Base-T
Printer Language	ESC/P raster
Control Panel	4.3-inch Touch Panel
Memory	4GB
External USB Memory ⁶	Less than 2TB (Format Form: FAT32, FAT, exFAT)
Electrical Specifications	
Voltage	AC 100 – 240V, 50/60Hz
Rated Current	AC 100 – 240V, 6.8 – 3.2A
Power Consumption	Operating: Approx. 140W, Ready: Approx. 100W, Sleep: Approx. 12W, Standby: Approx. 0.9W
Environmental Conditions	
Temperature	Operating: 10°C to 35°C / Storage: -20°C to 40°C
Humidity	Operating: 20% to 80% (no condensation), Storage: 5% to 85% (no condensation)
Sound Pressure	Approx. 51db(A)
Sound Power	Approx. 7.0B(A)
Software Information	
Supported OS	PC: Windows 8.1(64-bit) or later(64-bit)
Mac	Mac: Mac OS X 10.12 or later
Certifications	
Safety	USA and Canada (NRTL Certified), EU (Low Voltage Directive), Customs Union (Russia, Belarus, Kazakhstan) (EAC), Morocco, Ukraine, India (HSE), Singapore (PSB), Hong Kong, Argentine (S-mark), Mexico (NOM)
Electromagnetic	USA (FCC), Canada (ICES), EU (EMC Directive), Customs Union (Russia, Belarus, Kazakhstan) (EAC), Morocco, Ukraine, Australia (RCM), Japan (VCCI), Korea (KC)
Environmental	WEEE, RoHS (EU, China, Korea, India), REACH
Ink	WW (ECO PASSPORT), GOTS
What's In The Box	Main unit x 1, Hanger Platen (M) x 1, Platen Grip Pad (M) x 1, Grip Pad Tool x 1, Waste Ink Bottle x 1, Tweezers x 1, Hook x 2, Maintenance Kit x 1, Clean Room Wiper x 1, USB Cable x 1, AC Power Cable x 2, Bulk Ink Solution x 1, Document Pack

Dimensions and Weight

Weight: Approx. 330 kg



OPTIONS

Hanger Platen (L)	C12C936241
Hanger Platen (M)	C12C936261
Hanger Platen (S)	C12C936281
Large Platen Grip Pad	C13S210118
Medium Platen Grip Pad	C13S210119
Small Platen Grip Pad	C13S210120

CONSUMABLES

Black	1500ml	C13T48A10N
Cyan	1500ml	C13T48A20N
Magenta	1500ml	C13T48A30N
Yellow	1500ml	C13T48A40N
White	1500ml	C13T48AA0N
Maintenance Liquid	1500ml	C13T48AB00
Cleaning Liquid	1500ml	C13T44A900
Polyster Pre-treatment Liquid		C13T43R200
Pre-treatment Liquid		C13T43R100
Maintenance Kit		C13T736200
Waste Ink Bottle		C13S210071
Head Cleaning Set		C13S210105

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² When operating the platen gap lever.
³ The finished image depends on the garment. Also, printing is not possible on fabrics with uneven surfaces.
⁴ When the printing area size is A4.The optimum conditions differ depending on the heat press used, so be sure to determine the temperature and time while checking the ink fixing result in advance.
⁵ When the printing area size is A4.The optimum conditions differ depending on the oven used, so be sure to determine the temperature and time while checking the ink fixing result in advance.
⁶ Incompliant for USB memory with an encryption or a security function. Non-guarantee connected through USB memory reader/writer or extension cable.

Direct-to-Garment (DTG) and Dye Sublimation Printing

From printing small-scale novelty items including mugs, masks and smartphone covers to large-scale textile printing such as fast fashion wear and curtains, our textile printers can handle them all, ensuring the best performance and quality that will exceed the highest of expectations with every output.

Print applications for different scenarios



Fashion Wear



Shirt



Fluorescent Jersey



Cushion



Curtain



Interior Decoration



Scarf



Soft Signages



Photo Frame