EPSON



Epson SureColor G6060 DTFilm

- Fast and flexible direct-to-film (DTFilm) printer
- Efficient operation with single and dual layer output
- 1.6 L ink packs for cost-effective production with minimal waste and mess
- Consistent quality with low power consumption and minimum maintenance
- Continuous white ink recirculation, self-cleaning printhead and capping systems
- Epson UltraChrome DF ink for crisp and bright images with a low tack finish, high stretchability and good wash/UV durability
- Output cut sheets or use with a powder applicator/oven for roll-to-roll production
- Supplied with Epson Edge Print PRO RIP software and Fiery Digital Factory Epson Production Edition RIP software with selected bundles only
- Epson Cloud Solution PORT for enhanced costing, management, service and support
- Comprehensive service cover up to FIVE years, including printheads[1]

SureColor G6060 DTFilm

Product Specifications

PRINTING TECHNOLOGY	
Printhead	Epson 1.33" MicroTFP PrecisionCore
Configuration	8 channels with 2 x 400 nozzles per colour
Maximum resolution	600 x 1200 dpi
Features	Continuous white ink recirculation, ink-less nozzle status monitoring, advanced head cleaning & cap cleaning systems
INK SYSTEM	
Ink type	Epson UltraChrome DF
Supply system	Bulk supply with 1.6 L bags
Configuration	CYMK + White + Maintenance Liquid
PERFORMANCE[2]	
Single layer	4.3 ~ 32.6 m^2/hr (White or Colour)
Dual layer	1.9 ~ 17 m^2/hr (White + Colour)
MEDIA SUPPORT	
Single film roll	254 ~ 900 mm wide, 150 mm max diameter, 3" core, 10 kg max weight
Thickness	0.08 ~ 0.5 mm
Minimum borders	3 mm left & right, 5 mm top & bottom
Handling	Spindle-less front loading, integrated output cutter with auto hold & manual release
OPERATION	
Control panel	4.3" colour touchscreen
Ultility software	Epson Setup Navi & Cloud Solution PORT
Application software	Epson Edge Print PRO (Win 64-bit)
	Fiery Digital Factory Epson Production software (with selected bundles only)
Interface	100/1000 Base-T Ethernet (recommended) & USB
Memory	1 GB
Power consumption	65 W Operating, 30 W Ready, 6 W Sleep
Operational space (W x D)	3.9 m^2 (2.11 x 1.83 m recommended)[3]
ENVIRONMENTAL	
Operational temp	10 ~ 35°C (20 ~ 25°C recommended)
Operational humidity	20 ~ 80% (no condensation, 40 ~ 60% recommended)
Power supply	240 V, 1.6 A, 50 Hz - 60 Hz
PHYSICAL	
Printer (W x H x D)	1.6 x 0.7 x 1.1 m, 129 kg (no ink)
Printer shipping carton (W x H x D)[4]	2.0 x 0.8 x 1.2 m, 179 kg

PURCHASE CONFIGURATIONS[1]	
SCG60601Y	Printer with 1-year onsite warranty
SCG60603Y	Printer with 1-year warranty + 2-year CoverPlus
SCG60605Y	Printer with 1-year warranty + 4-year CoverPlus
SCG60601Y+DF	Printer with 1-year onsite warranty & Fiery Digital Factory Epson Production software
SCG60603Y+DF	Printer with 1-year warranty + 2-year CoverPlus & Fiery Digital Factory Epson Production software
SCG60605Y+DF	Printer with 1-year warranty + 4-year CoverPlus & Fiery Digital Factory Epson Production software
OPTIONAL ACCESSORIES	
B41CK17401	SD-10 Spectrophotometer
B42B900311	Auto Table for SD-10
YR2G6060	CoverPlus Year 2
YR3G6060	CoverPlus Year 3
YR4G6060	CoverPlus Year 4
YR5G6060	CoverPlus Year 5
CONSUMABLES	
C13T57U100	1.6 L Black Ink Pack
C13T57U200	1.6 L Cyan Ink Pack
C13T57U300	1.6 L Magenta Ink Pack
C13T57U400	1.6 L Yellow Ink Pack
C13T57UA00	1.6 L White Ink Pack
C13T57UB00	1.6 L Maintenance Liquid Pack
C13T57Y100	1.6 L Cleaning Liquid Pack
C13T736200	Maintenance kit
C13S400262	Head cleaning set
C13S902006	Replacement auto cutter blade
C13T724000	Replacement reusable waste tank
WHAT'S IN THE BOX[4]	
Printer, stand, roll adapter set, power cord, 1 x set ink/maintenance liquid bags, waste tank, maintenance kit, Epson Edge Print PRO License, set up guide, user manual and software (web download).	

[1] 1-year standard warranty for non-consumable components, including printheads, using the genuine Epson UltraChrome DF ink. CoverPlus is conditional on activation of Epson Cloud Solution PORT. Please refer to the Epson Australia or New Zealand website for full details.

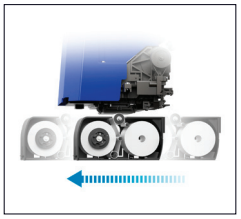
[2] Figures are print speeds achievable with 900 mm film. Speeds will vary depending on the film width and print mode setting. Production times will depend on additional factors including image processing, powder application, melting and pressing.

[3] Additional space will be required if operated with a powder applicator/oven.

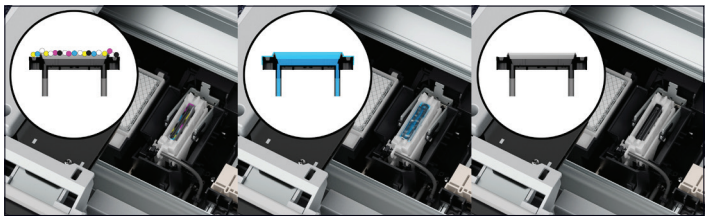
[4] Ink is shipped separately to the printer. The DTF process requires powder to be subsequently applied and melted in an oven. A heat press will be required for subsequent transfer onto garments and merchandise.



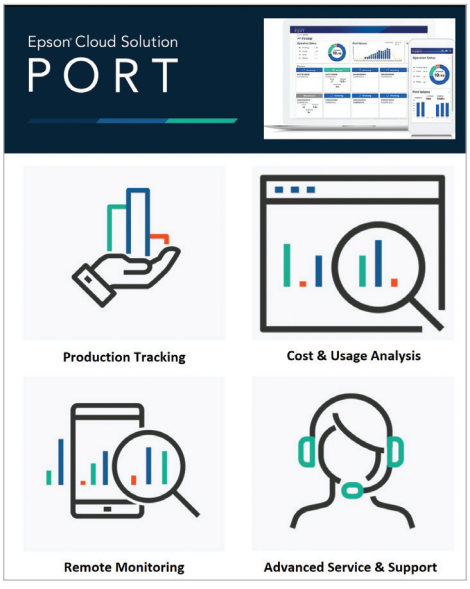
Touch panel control



Fabric-based head wiper



Advanced cap cleaning



Epson Cloud Solution PORT

ULTRACHROME DF INK

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Epson Australia Pty Ltd
Tel: 02 8899 3666
www.epson.com.au

ABN: 91 002 625 783

Epson New Zealand
Tel: 09 366 6855
www.epson.co.nz

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