

## PROFESSIONAL PHOTO PRINTERS

### Epson SureColor™ SC-P407

- Print resolution of 5760 dpi
- Direct printing on CD/DVD
- Superb black density and colour stability with Epson UltraChrome® Hi-Gloss 2 ink
- Direct printing on CD/DVDs
- Built-in Ethernet and WiFi Direct connectivity
- Smudge, scratch, water and fade resistant prints



### Epson SureColor™ SC-P607

- Print resolution of 5760 dpi
- Direct printing on CD/DVDs
- 6.9 cm (2.7") tilting colour LCD touchscreen
- Three-level black ink technology with UltraChrome® HD ink
- Precise dots as small as 2 pl
- Built-in Ethernet and WiFi Direct connectivity
- Excellent colour matching with Epson Colorbase 2



### Epson SureColor™ SC-P807

- Print resolution of 2880 dpi
- Three-level black ink technology with UltraChrome® HD ink
- Built-in Ethernet and WiFi Direct connectivity
- 6.9 cm (2.7") tilting colour LCD touchscreen
- Precise dots as small as 3.5 pl
- Excellent colour matching with Epson Colorbase 2
- Optional 17" roll media adapter



### Epson SureColor™ SC-P5000

- Print resolution of 2880 dpi
- Advanced PrecisionCore™ TFP printhead with ink-repellant coating that avoids nozzle clogging
- Epson UltraChrome® HDX all-pigment ink set
- Supports a wide range of inkjet compatible media
- Accurate loading of cut-sheet media up to 1.5 mm thickness
- Precise dots as small as 3.5 pl
- Ideal for gallery-quality prints
- Optional SpectroProofer®
- Optional light light black and violet ink configurations



## PROFESSIONAL GRAPHICS PRINTERS

### Epson Stylus™ Pro WT7900

- Print resolution of 1440 dpi
- New UltraChrome® HDR with white inks – world's first water-based printing technology with white ink
- Print directly on Epson ClearProof™ films and metallic films for high-quality, in-house prints and package proofing
- Surface and reverse print modes



### Epson SureColor™ P6000/P8000

- Print resolution of 2880 dpi
- Fade-resistant colour prints up to 200 years<sup>^</sup>, black & white prints up to 400 years<sup>^</sup>
- New Epson UltraChrome® HD 8-colour pigment ink
- 6.9 cm (2.7") colour LCD display panel
- Built-in rotary cutter
- Gigabit Ethernet, USB 2.0 and internal hard drive slot
- Excellent colour matching with Epson Colorbase 2



### Epson SureColor™ P7000/P9000

- Print resolution of 2880 dpi
- Fade-resistant colour prints up to 200 years<sup>^</sup>, black & white prints up to 400 years<sup>^</sup>
- New Epson UltraChrome® HDX 10-colour pigment ink
- 6.9 cm (2.7") colour LCD display panel
- Built-in rotary cutter
- Gigabit ethernet, USB 2.0 and internal hard drive slot
- Excellent colour matching with Epson Colorbase 2



### Epson SureColor™ SC-P10070/P20070

- Print resolution of 2400 dpi
- PrecisionCore™ Micro TFP printhead
- Wide colour gamut with 10-colour UltraChrome® Pro Ink
- Quick dry water and scratch resistant prints
- Supports printing on 1.5 mm thick board stocks
- 6.9 cm (2.7") colour LCD display panel
- Improved paper feeding adjustment function
- Nozzle verification technology



# PROFESSIONAL GRAPHICS PRINTERS

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## Epson SureColor™ SC-S40670

- Print resolution of 1440 dpi
- Eco-friendly UltraChrome® GS3 ink technology
- 6.9 cm (2.7") colour LCD screen
- Print speed of 58.4 sqm/h\*
- Prints are lightfast for up to three years^ outdoors – without lamination
- 700 ml high-capacity ink system
- Requires third-party RIP software



## Epson SureColor™ SC-S60670

- Print resolution of 1440 dpi
- Eco-friendly UltraChrome® GS3 ink technology
- Dual PrecisionCore™ TFP printhead
- 6.9 cm (2.7") colour LCD screen
- Prints up to 95.3 sqm/h\*
- Prints are lightfast for up to three years^ outdoors – without lamination
- 700 ml high-capacity ink system
- Requires third-party RIP software



## Epson SureColor™ SC-S80670

- Epson's first 163 cm printer to support white and metallic ink
- Widest colour gamut in its class with 10-colour Epson UltraChrome® GS3 ink with Red colour
- Prints up to 95.1 sqm/h\*
- Print resolution of 1440 dpi
- USB 2.0 - Gigabyte, Ethernet interface
- Requires third-party RIP software



## Epson SureColor™ SC-B6070/B7070

- World's first original InkTank professional graphics printer
- Print resolution of 1440 dpi
- Lowest running cost in its class
- High-capacity InkTank system of 1.5 litre per colour
- Highest productivity in its class - prints up to 30.6/28.6 sqm/h\* (B6070/B7070)
- Requires third-party RIP software



## Epson SureColor™ SC-F6270

- Print resolution of 1440 dpi
- PrecisionCore™ TFP printhead
- 4-colour Epson UltraChrome® DS ink with high-density black ink
- 6.3 cm (2.5") colour LCD display panel
- Gigabit ethernet and Hi-speed USB 2.0
- Print speed of up to 63.4 sqm/h\*
- RIP software required to print
- Available with both normal and high-density black ink



## Epson SureColor™ SC-F7270

- Epson's first industrial dye-sublimation printer
- Print resolution of 1440 dpi
- 4-colour Epson UltraChrome® DS ink with high-density black ink
- Designed for short to medium-volume roll-based production
- Highest productivity in its class – print speed of up to 58.9 sqm/h\*
- RIP software required to print
- Available with both normal and high-density black ink



## Epson SureColor™ SC-F9330

- Epson's dye-sublimation printer for enhanced colour and brightness
- Print resolution of 1440 dpi
- 4-colour Epson UltraChrome® DS ink for vibrant-quality print transfer
- Extreme reliability – uninterrupted production runs with minimal downtime for maintenance
- Highest productivity in its class – prints up to 108.6 sqm/h\*
- High-capacity ink refill packs up to 1 litre
- Dual Epson PrecisionCore™ TFP printheads for maximum performance
- Available with both normal and high-density black ink





## PROFESSIONAL GRAPHICS PRINTERS

### Epson SureColor™ SC-T3270/T5270/T7270

- Print resolution of 2880 dpi
- 5-colour Epson UltraChrome® XD pigment ink for high water and fade-resistant prints up to 112 cm wide
- Versatile connectivity with Ethernet and USB interfaces
- Highly cost-effective, accepts three sizes of ink cartridges (110 ml / 350 ml / 700 ml)
- High-capacity replacement ink maintenance box
- Supports HP GL2/RTL
- Optional Adobe PostScript, 320GB HDD and 92 cm (36") MFP scanner (only for T5270/T7270)

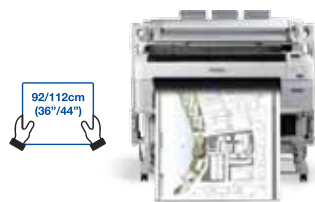
#### Single-Roll Model



### Epson SureColor™ SC-T5270D/T7270D

- Print resolution of 2880 dpi
- 5-colour Epson UltraChrome® XD Ink for high water and fade-resistant prints up to 112 cm wide
- Versatile connectivity with Ethernet and USB interfaces
- Highly cost-effective, accepts three sizes of ink cartridges (110 ml / 350 ml / 700 ml)
- High-capacity replacement ink maintenance box
- Supports HP GL2/RTL
- Optional Adobe PostScript, 320GB HDD and 92 cm (36") MFP scanner

#### Dual-Roll Model



### Epson SureColor™ SC-F2000

- Best-in-quality Direct-to-Garment Printer engineered with the revolutionary Epson PrecisionCore technology
- Print resolutions of 1440 x 720 dpi (for Colour) and 1440 x 1440 dpi (for white)
- 4-colour (+white) Epson UltraChrome® DG ink technology
- Low-cost, high-capacity individual ink cartridges
- Possibly the fastest Direct-to-Garment printer in its class
- High production, low maintenance



## DIGITAL LABEL Press



### Epson SurePress® L-4533A/L-4033AW

- Epson SurePress® AQ ink with green and orange
- Seven-colour inkjet with white ink for high-quality printing, even on clear and metallic substrates
- Prints directly on actual substrate without pre-coating\*
- Micro Piezo™ multi-printhead array
- Dual drying system
- Automatic colour management
- MaxPro ISI Graphic RIP included (VDP module/ Optional)
- Built-in rewinder unit
- Built-in touchscreen print controller
- Optional RIP software



33 x 100 cm (13 x 39.37")

### Epson SurePress® L-6034VW

- Four-colour inkjet press with LED UV curing inks with white ink & digital varnish
- 15 m/min high-speed printing suitable for printing short-run & mid-run jobs
- Prints direct on actual substrate
- Quick drying UV inks with excellent weather, scratch, chemical & water resistance suitable for labels used in extreme outdoor conditions
- Can use substrates of 80 ~ 340 mm width
- Pinning technology for excellent print quality
- Optional RIP software



33 x 100 cm (13 x 39.37")

\*Supported substrates – Standard self-adhesive label substrate, semi-gloss, gloss and matte paper stock, BOPP, PET, Yupo and pre laminated film.