
EPSON PROFESSIONAL GRAPHICS RANGE

CREATIVE PRINTING



EPSON[®]
EXCEED YOUR VISION

PROFESSIONAL PRINT SOLUTIONS

Get more from your professional printing with the Epson Pro Graphics range. From proofing and packaging to fine art and photography, Epson printers combine accuracy and versatility to improve the way you work.

With our acclaimed ink and printer technologies, you can achieve the highest levels of performance in colour and black and white, on a very wide range of cut sheet and roll media from A4 up to 64" wide.

You can improve your productivity too. Our printers are easy to use, reliable and include a range of features that make the highest quality production printing accessible to any business.

If you and your clients demand the best, then look no further.

BREATHTAKING RESULTS



Whether you're designing a stand, producing billboard ads or preparing an art exhibition, the Epson Stylus Pro GS6000 gives you serious support. It combines our leading ink and hardware technologies to give you fantastic results at very high speeds.

This is industry-quality printing. Inks are quick drying, colours are fixed and stable, and your prints have superior scratch resistance, so they'll be fresh and grab people's attention for longer.

The Epson Stylus Pro GS6000 enhances your productivity at every stage. Thanks to Epson Dual-Array Micro Piezo™ AMC printheads, 'hot-swappable' 950 ml ink cartridges, a host of paper handling options and three built-in heaters, you can print up to 25 m²/hr.

See the difference with 8-colour Epson UltraChrome™ GS Ink including Orange and Green.

Adding these two colours gives a wider colour gamut for great quality photographic prints and custom spot colours.



8-colour solvent inks create a wider colour gamut for a superior photographic finish.



Epson Stylus Pro GS6000

PRINTING PERFECTION

EPSON ULTRACHROME
HDR_{INK}
HIGH DYNAMIC RANGE

Our latest printers set new standards in professional wide-format proofing, photo and fine art printing, so you can achieve incredible colour accuracy at high-speed – reliably and with very little user input.

The new Epson UltraChrome™ HDR inks work with the advanced Epson MicroPiezo™ TFP (Thin Film Piezo) printhead to produce the most complex images quickly and accurately – even on new fine art papers.

The 11 installed inks include green, orange and 4 blacks. They don't only deliver stunning results, they are dry and stable in minutes and amazingly lightfast, so prints will last for up to 200 years*.

EPSON STYLUS PRO 7900/9900

- High-performance printing up to 24" (Epson Stylus Pro 7900) or 44" (Epson Stylus Pro 9900)
- Ideal for all professional printing applications, from proofing to fine art
- Rely on the highest quality and accuracy
- Achieve the widest available colour gamut with orange, green and 4 black inks
- Print industry-standard results at high-speed



Epson Variable-sized Droplet technology adds efficiency for great quality at high-speed

Epson new Look Up Table (LUT) Technology creates the optimum combination of inks for perfectly accurate colour

11 installed inks with orange, green and 4 blacks including auto-switchable matte and photo blacks

A FLEXIBLE WAY OF WORKING

From single proofs to long overnight print runs, these printers enhance quality and streamline your entire printing process. Higher productivity makes a big difference, whether you need a fast turnaround on a tight budget or the ultimate reproduction for one-off display.

- Versatile media handling – perfect results on roll or cut sheets up to 24" or 44"
- Optional built-in SpectroProofer for precise, automatic colour management
- Fewer changes and higher efficiency with 350 ml or 700 ml ink cartridges
- Easy to use with spindleless roll media holder, auto rotary cutting system, auto nozzle check and 2.5" colour LCD
- Achieve the widest available colour gamut and optimise spot colour with Epson new LUT

SpectroProofer



SpectroProofer automates the proofing process, so it takes you less time and manpower to achieve superb results. It's easy to enhance colour management workflows from colour calibration to target measurement and media profile generation.



Intuitive user interface keeps you up-to-date and can be customised to suit the way you work

High reliability with advanced ink droplet detection technology and auto nozzle cleaning

Simple operation with improved spindleless paper handling and a high-speed, durable rotary paper cutter

THE PROFESSIONAL'S CHOICE



Epson UltraChrome™ K3 Ink with Vivid Magenta technology delivers superb quality with flexibility and value, which makes these printers ideal for photographers, artists, printers and designers.

In black and white or colour, on just about any size and paper format up to 64" wide, our range of Epson UltraChrome™ K3 printers gives you clear, natural prints that will last a lifetime.

By adding Vivid Magenta and Vivid Light Magenta, we've been able to expand the colour gamut to give you even more vibrant, natural prints. And with the three blacks – Light Black, Light Light Black and switchable Photo or Matte Black – you can also rely on superb grey balance and precise colour control.

EPSON STYLUS PRO 11880

- Set new standards in wide-format printing up to 64"
- New Epson MicroPiezo™ TFP printhead technology
- Super Halftone screening for enhanced image quality
- Perfect colour and black and white prints
- A wide choice of easy to install matte, gloss and fine art papers
- Fast, easy and reliable – perfect for overnight print runs



A range of creativity

Choose the perfect model to match your work, then enhance your colour and black and white printing on various media while keeping costs low.



This model uses UltraChrome K3 technology

EPSON STYLUS PRO 3800

- Very compact desktop A2+ (17") printer
- Three paper paths support a wide range of media
- Auto switching between Photo Black and Matte Black cartridges



EPSON STYLUS PRO 4880

- Superb results up to A2+ (17")
- The ideal compact, high performance remote proofing solution
- Optional StylusRIP for PostScript compatibility



EPSON STYLUS PRO 7880

- Make a big impression up to A1+ (24")
- Print on roll media and cut sheets up to 1.5 mm thick
- Easy connection with USB 2.0 and networking



EPSON STYLUS PRO 9880

- Superb results up to A0+/B0+ (44")
- Ideal for photo and fine art printing and proofing
- High capacity cartridges for a lower cost per print

Range features

- Print up to 64" wide – easily, consistently and economically
- Produce superb, durable results with Epson UltraChrome™ K3 Inks with Vivid Magenta technology
- The Micro Piezo™ printhead incorporates Variable-sized Droplet technology for added quality and speed
- Print on a range of media from proofing paper to poster board
- Access features designed specifically for the graphics market
- Transform the way you work, but keep costs low

EXPAND YOUR IN-HOUSE PRINTING



With their 4-colour Epson UltraChrome™ Ink system, these printers produce superb results quickly, easily and at low cost, so you can bring large format professional printing in-house.

From proofing, POS and graphics to rich colour photos and posters, you can create vivid, accurate, life-like prints that are consistent, durable and long-lasting.

You don't need to be a specialist operator to set up and get the best from your printer. Excellent reliability means you can leave it to carry out overnight printing jobs.

EPSON STYLUS PRO 9450

- Exclusive Epson print technologies for excellent quality at high-speed
- Epson Micro Piezo™ printhead for consistent, accurate results
- Wider colour gamut for vibrant, natural images
- Combine low costs with a strong return on investment
- Print superb quality edge-to-edge prints up to A0+/B0+ (44")
- Improve productivity with speed, flexibility and reliability



Simple operation and control with the intuitive control panel

Fast, efficient ink delivery with pressurised cartridges and dual CMYK cartridges

Print high-quality rendered images with lifelike colours and vivid blacks

YOU'RE IN CHARGE

Take control of your large format colour materials with an Epson UltraChrome™ printer – a high quality, flexible introduction to professional in-house printing.



EPSON STYLUS PRO 4450

- Superb results on media up to A2+ (17") and 1.5 mm thick
- Ideal for fast, high-quality, reliable POS and CAD printing
- Quality, productivity and low cost per page

Range features

- Bring large format printing in-house for more flexibility and control
- Print superb images that last a lifetime with Epson UltraChrome™ Ink
- Enjoy a wide colour gamut for natural colours
- Enhance graphics, photos and POS materials with vivid blacks
- Handle a range of media up to A0+/B0+ (44") with manual sheet and roll feed
- Clear controls make professional printing simple
- Achieve consistent results from different printers across the Epson range



EPSON STYLUS PRO 7450

- Larger scale professional printing on media up to A1+ (24")
- Handles POS, CAD, GIS and even screen printing
- Optional Photo Black ink available for screen printing

	Epson UltraChrome™ GS	Epson UltraChrome™ HDR	Epson UltraChrome™ HDR	Epson UltraChrome™ K3
	EPSON STYLUS PRO GS6000	EPSON STYLUS PRO 7900	EPSON STYLUS PRO 9900	EPSON STYLUS PRO 3800
SIZE	64"	24"	44"	17"
PRINTING TECHNOLOGY Printhead Nozzle configuration Print direction	Dual Array Epson MicroPiezo™ 360x8 colours Bi-directional	Epson MicroPiezo™ TFP 360x10 colours Bi-directional	Epson MicroPiezo™ TFP 360x10 colours Bi-directional	Epson Micro Piezo™ 180x8 colours Bi-directional
PRINT RESOLUTION Minimum ink droplet volume	1440x1440 dpi, Epson Variable-sized Droplet technology 3.7 pl	2880x1440 dpi, Epson Variable-sized Droplet technology 3.5 pl	2880x1440 dpi, Epson Variable-sized Droplet technology 3.5 pl	2880x1440 dpi, Epson Variable-sized Droplet technology 3.5 pl
INK TECHNOLOGY Ink Colours Slots Ink cartridge capacity	Epson UltraChrome™ GS 8 colours solvent ink (C, M, Y, K, LC, LM, O, G) 8 slots 950ml	Epson UltraChrome™ HDR 11 colours pigmented ink (C, VM, Y, LC, VLM, LK, LLK, Photo K, Matte K, O, G) 11 slots (Photo Black / Matte black ink selector) 350 ml and 700 ml	Epson UltraChrome™ HDR 11 colours pigmented ink (C, VM, Y, LC, VLM, LK, LLK, Photo K, Matte K, O, G) 11 slots (Photo Black / Matte black ink selector) 350 ml and 700 ml	Epson UltraChrome™ K3 9 colours pigmented ink (C, M, Y, LC, LM, LK, LLK, Photo K, Matte K) 9 slots (Photo Black / Matte black ink selector) 80 ml
MEDIA HANDLING Sheet media handling Sheet media width Sheet media thickness Roll media handling Roll media width Minimum roll media length Roll media thickness Roll media take-up unit	N/A N/A N/A Single roll (1 roll <170 mm/Outside diameter) 210 mm – 1626 mm (8" – 64") N/A 1.3 mm Auto take-up reel available as standard	Manual insertion for media up to 1.5 mm 210 mm – 610 mm 0.08 mm – 1.50 mm 2" core (<103 mm/Outside diameter) / 3" core <150 mm/Outside diameter) 254 mm – 610 mm (10" – 24") 279 mm 0.08 mm – 0.50 mm N/A	Manual insertion for media up to 1.5 mm 210 mm – 1118 mm 0.08 mm – 1.50 mm 2" core (<103 mm/Outside diameter) / 3" core <150 mm/Outside diameter) 254 mm – 1118 mm (10" – 44") 279 mm 0.08 mm – 0.50 mm Optional	Auto Sheet Feeder, Rear manual feeding, Front manual rigid media feeding up to 1.5 mm, sheet feed (up to 250 pcs of Plain paper) A6 – A2/C, 89 mm – 431.8 mm (17") 0.08 mm – 1.50 mm N/A N/A N/A N/A
DRIVER	Third party RIP software, windows comm. driver available	Windows 2000, XP (32/64 bit), Vista (32/64bit), MAC OS®X 10.3.9 or later	Windows 2000, XP (32/64 bit), Vista (32/64bit), MAC OS®X 10.3.9 or later	Windows 2000, XP (32/64 bit), Vista (32/64 bit), MAC OS®X
INTERFACE	Standard: USB 2.0, 10/100Base-T N/W	Standard: USB 2.0 high speed, Ethernet 10Base-T/100Base-TX	Standard: USB 2.0 high speed, Ethernet 10Base-T/100Base-TX	Standard: USB 2.0, 10/100Base-T N/W
MEMORY	320 Mb	Printer: 256 Mb, Network: 64 Mb	Printer: 256 Mb, Network: 64 Mb	64 Mb
DIMENSIONS/WEIGHT Dimension (WxDxH) Weight (Approx. and without ink and media)	2698x943x1267 mm (storage) 202 kg	1356x667x1218 mm 84.5 kg	1864x667x1218 mm 116 kg	257x648x376 mm (storage)/ 550x648x1042 mm (Printing) 19.8 kg
POWER CONSUMPTION	Operating: <25W Standby: <5.5W Power off: <0.3W	Operating: 70W Sleep mode: <16W Standby: <1W	Operating: 80W Sleep mode: <16W Standby: <1W	Operating: <25W Standby: <5.5W Power off: <0.3W
ACOUSTIC NOISE LEVEL (APPROX.)	54.79 dB	<50 dB	<50 dB	47 dB
WARRANTY	Standard: 1 year on-site service (printhead included). Different optional extension programs available, contact your local dealer for details	1 year repair on site (optional extension to 3 years)	1 year repair on site (optional extension to 3 years)	1 year repair or replace (optional extension to 3 years)
OPTIONS	Maintenance kit: C12C890611 Ink cleaner: C12C890621 Carrying bar: C12C890541 Maintenance tank: 7104422	Roll media adapter: C12C811241 Auto cutter spare blade: C12C815331 Maintenance tank: C12C890191	Roll media adapter: C12C811241 Auto cutter spare blade: C12C815331 Auto take up reel unit: C12C815321 Maintenance tank: C12C890191	Maintenance tank: C13T582000
MODELS	Standard model: C11CA01001A0 Pro model (including ONYX® PosterShop® software): C11CA01001A1	Standard model: C11CA12001A0 SpectroProofer model: C11CA12001A1 SpectroProofer with UV cut filter: C11CA12001A2	Standard model: C11CA11001A0 SpectroProofer model: C11CA11001A1 SpectroProofer with UV cut filter: C11CA11001A2	Standard model: C11C635021A1

	EPSON STYLUS PRO 4880	EPSON STYLUS PRO 7880	EPSON STYLUS PRO 9880	EPSON STYLUS PRO 11880
SIZE	17"	24"	44"	64"
PRINTING TECHNOLOGY Printhead Nozzle configuration Print direction	Epson Micro Piezo™ 180x8 colours Bi-directional	Epson Micro Piezo™ 180x8 colours Bi-directional	Epson Micro Piezo™ 180x8 colours Bi-directional	Epson MicroPiezo™ TFP 360x9 colours Bi-directional
PRINT RESOLUTION Minimum ink droplet volume	2880x1440 dpi, Epson Variable-sized Droplet technology 3.5 pl	2880x1440 dpi, Epson Variable-sized Droplet technology 3.5 pl	2880x1440 dpi, Epson Variable-sized Droplet technology 3.5 pl	2880x1440 dpi, Epson Variable-sized Droplet technology 3.5 pl
INK TECHNOLOGY Ink Colours Slots Ink cartridge capacity	Epson UltraChrome™ K3 with Vivid Magenta 9 colours pigmented ink (C, VM, Y, LC, VLM, LK, LLK, Photo K, Matte K) 8 slots (one slot for interchangeable Matte K and Photo K) 110 ml and 220 ml	Epson UltraChrome™ K3 with Vivid Magenta 9 colours pigmented ink (C, VM, Y, LC, VLM, LK, LLK, Photo K, Matte K) 8 slots (one slot for interchangeable Matte K and Photo K) 110 ml and 220 ml	Epson UltraChrome™ K3 with Vivid Magenta 9 colours pigmented ink (C, VM, Y, LC, VLM, LK, LLK, Photo K, Matte K) 8 slots (one slot for interchangeable Matte K and Photo K) 110 ml and 220 ml	Epson UltraChrome™ K3 with Vivid Magenta 9 colours pigmented ink (C, VM, Y, LC, VLM, LK, LLK, Photo K, Matte K) 9 slots 700 ml
MEDIA HANDLING Sheet media handling Sheet media width Sheet media thickness Roll media handling Roll media width Minimum roll media length Roll media thickness Roll media take-up unit	High capacity paper tray with automatic sheet feed (up to 250 pcs of Plain paper), top and rear manual feed slots. A4/LTR – A2/C, (203 mm – 432 mm) 0.08 mm – 1.50 mm Single roll (1 roll < 150 mm / Outside diameter) 203 mm – 432 mm (8" – 17") 279 mm 0.08 mm – 0.50 mm N/A	Manual insertion for media up to 1.5 mm A4/LTR – A1+/24", (210 mm – 610 mm) 0.08 mm – 1.50 mm Single roll (1 roll < 150 mm / Outside diameter) 203 mm – 610 mm (8" – 24") 279 mm 0.08 mm – 0.50 mm N/A	Manual insertion for media up to 1.5 mm A4/LTR – A1+/44", (210 mm – 1118 mm) 0.08 mm – 1.50 mm Single roll (1 roll < 150 mm / Outside diameter) 203 mm – 1118 mm (8" – 44") 279 mm 0.08 mm – 0.50 mm Optional	Manual insertion for media up to 1.5 mm A4 / tabloid – 64", (210 mm – 1626 mm) 0.08 mm – 1.50 mm Single roll (1 roll < 150 mm / Outside diameter) 406 mm – 1626 mm (16" – 64") 279 mm 0.08 mm – 0.50 mm Standard
DRIVER	Windows 2000, XP (32/64 bit), Vista (32/64 bit), MAC OS®X	Windows 2000, XP (32/64 bit), Vista (32/64 bit), MAC OS®X	Windows 2000, XP (32/64 bit), Vista (32/64 bit), MAC OS®X	Windows 2000, XP (32/64 bit), Vista (32/64 bit), MAC OS®X
INTERFACE	Standard: USB 2.0, 10/100Base-T N/W	Standard: USB 2.0, 10/100Base-T N/W	Standard: USB 2.0, 10/100Base-T N/W	Standard: USB 2.0, 10/100/1000 Base-T N/W
MEMORY	64 Mb	64 Mb	128 Mb	256 Mb + 16 Mb (DSP)
DIMENSIONS/WEIGHT Dimension (WxDxH) Weight (Approx. and without ink and media)	848x765x354 mm 40.2 kg	1178x501x560 mm 48.9 kg (stand approx. 10.5 kg)	1702x678x1196 mm 90 kg	2348x685x1190 mm 150.5 kg
POWER CONSUMPTION	Operating: 55W Standby: <5W Power off: <1W	Operating: 50W Standby: <6W Power off: <1W	Operating: 58W Standby: <6W Power off: <1W	Operating: 100W Standby: <20W Power off: <1W
ACOUSTIC NOISE LEVEL (APPROX.)	50 dB	50 dB	50 dB	50 dB
WARRANTY	1 year repair or replace (optional extension to 3 years)	1 year repair on site (optional extension to 3 years)	1 year repair on site (optional extension to 3 years)	1 year repair on site (optional extension to 3 years)
OPTIONS	2/3 inch dual roll feed spindle (High tension): C12C811191 Borderless print spacer for 420 mm and 8 inch roll paper: C12C811201 Auto cutter spare blade: C12C815291 Maintenance tank: C12C890191	2/3 inch dual roll feed spindle (High tension): C12C811155 Maintenance tank: C12C890191 Auto cutter spare blade: C12C815291	2/3 inch dual roll feed spindle (High tension): C12C811152 Maintenance tank: C12C890191 Auto cutter spare blade: C12C815291	2/3 inch dual roll feed spindle (Dual tension): C12C811231 Maintenance tank: C12C890191 Auto cutter spare blade: C12C815291
MODELS	Standard model: C11CA00001A0	Standard model: C11C700001A0	Standard model: C11C699001A0	Standard model: C11C679001A0 Pro Model: C11C679001A3

Epson UltraChrome™

	EPSON STYLUS PRO 4450	EPSON STYLUS PRO 7450	EPSON STYLUS PRO 9450
SIZE	17"	24"	44"
PRINTING TECHNOLOGY Printhead Nozzle configuration	Epson Micro Piezo™ 2x 180x4 colours	Epson Micro Piezo™ 2x 180x4 colours	Epson Micro Piezo™ 2x 180x4 colours
PRINT RESOLUTION Minimum ink droplet volume	1440x720 dpi, Epson Variable-sized Droplet technology 3.5 pl	1440x720 dpi, Epson Variable-sized Droplet technology 3.5 pl	1440 x720 dpi, Epson Variable-sized Droplet technology 3.5 pl
INK TECHNOLOGY Ink Colours Slots Ink cartridge capacity	Epson UltraChrome™ 4 colour pigmented ink (C, M, Y, Matte K) 4 slots 110 ml and 220 ml	Epson UltraChrome™ 4 colour pigmented ink (C, M, Y, Matte K) 8 slots (dual 4 colour) 110 ml and 220 ml	Epson UltraChrome™ 4 colour pigmented ink (C, M, Y, Matte K) 8 slots (dual 4 colour) 110 ml and 220 ml
MEDIA HANDLING Sheet media handling Sheet media width Sheet media thickness Roll media handling Roll media width Minimum roll media length Roll media thickness Roll media take-up unit	High capacity paper tray with automatic sheet feed (up to 250 pcs of Plain paper) A4/LTR – A2/C, (210 mm – 431.8 mm) 0.08 mm – 1.50 mm Single roll (1 roll <150 mm / outside diameter) 203 mm – 432 mm (8" – 17") 279 mm 0.08 mm – 0.50 mm N/A	Manual insertion for media up to 1.5 mm A4/LTR – A1+/24", (210 mm – 610 mm) 0.08 mm – 1.50 mm Single roll (1 roll <150 mm / outside diameter) 203 mm – 610 mm (8" – 24") 279 mm 0.08 mm – 0.50 mm N/A	Manual insertion for media up to 1.5 mm A4/LTR – A0+/44", (210 mm – 1118 mm) 0.08 mm – 1.50 mm Single roll (1 roll < 150 mm / outside diameter) 203mm – 1118 mm (8" – 44") 279 mm 0.08 mm – 0.50 mm Optional
DRIVER	Windows 2000, XP (32/64 bit), Vista (32/64 bit), MAC OS®X	Windows 2000, XP (32/64 bit), Vista (32/64 bit), MAC OS®X	Windows 2000, XP (32/64 bit), Vista (32/64 bit), MAC OS®X
INTERFACE	Standard: USB 2.0, 10/100Base-T N/W	Standard: USB 2.0, 10/100Base-T N/W	Standard: USB 2.0, 10/100Base-T N/W
MEMORY	64 Mb	64 Mb	128 Mb
DIMENSIONS/WEIGHT Dimension (WxDxH) Weight (Approx. and without ink and media)	848x765x354 mm 40.2 kg	1178x501x560 mm 48.9 kg (stand approx. 10.5 kg)	1702x678x1196 mm 90 kg
POWER CONSUMPTION	Operating: 55W Standby: <5W Power off: <1W	Operating: 50W Standby: <6W Power off: <1W	Operating: 58W Standby: <6W Power off: <1W
ACOUSTIC NOISE LEVEL (APPROX.)	50 dB	50 dB	50 dB
WARRANTY*	1 year repair or replace (optional extension to 3 years)	1 year repair on site (optional extension to 3 years)	1 year repair on site (optional extension to 3 years)
OPTIONS	2/3 inch dual roll feed spindle (High tension): C12C811191 Auto cutter spare blade: C12C815291 Maintenance tank: C12C890191	2/3 inch dual roll feed spindle (High tension): C12C811151 Maintenance tank: C12C890191 Auto cutter spare blade: C12C815291	2/3 inch dual roll feed spindle (High tension): C12C811152 Maintenance tank: C12C890191 Auto cutter spare blade: C12C815291
MODELS	Standard model: C11CA00011A0	Standard model: C11C700011A0	Standard model: C11C699011A0

* Warranty offers are not available for all countries. Please contact your local Epson representative.



For further information please contact your local Epson office or visit www.epson-europe.com
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