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Models		Epson Stylus Pro 7880	Epson Stylus Pro 9880
Size		24 inch (A1+)	44 inch (B0+)
Print Technology		Epson Micro Piezo™ drop-on-demand inkjet technology Epson Variable-sized Droplet Technology and 3.5pl Epson Ultra Micro Dot™ Print head configuration: 180 nozzles x 8 colours	
Ink System		9 colour pigmented ink (C, VM, Y, LC, LVM, LK, LLK, Photo K, Matte K) with CSIC with 8 slots (one slot for interchangable Matte K and Photo K) Ink conversion cartridges required for ink change between Matte K and Photo K are delivered with the unit	
Resolution		2880 x 1440dpi Epson Variable-sized Droplet Technology	
Speed		Up to 14.3 m²/Hr (A1/Plain Paper/Draft mode)	Up to 22.1 m²/Hr (B0+/Plain Paper/Draft mode)
Driver		Mac OS® X, 10.x.x, Microsoft® Windows® 2000 / XP / XP 64bit / Vista	
Interfaces		Standard: USB 2.0 (Compatible with 1.1) 10/100 Ethernet interface	
Roll Dimensions		Core diameter 2" or 3". Max. outside diameter 150mm	
Paper Handling	Roll Media	Single roll (1 roll < 150mm / Outside diameter) Media Width 8" – 24" (203.2mm – 610mm) Minimum media length 279mm Media thickness 0.08mm – 0.50mm	Single roll (1 roll < 150mm / Outside diameter) Media Width 8" – 44" (203.2mm – 1118mm) Minimum media length 279mm Media thickness 0.08mm – 0.50mm
	Cut Sheet	Manual insertion feeder for media up to 1.5mm Media Width Size A4/11" – A1+/24", (210mm – 610mm) Media thickness 0.08mm – 1.50mm	Manual insertion feeder for media up to 1.5mm Media Width Size A4/11" – A0+/44", (210mm – 1118mm) Media thickness 0.08mm – 1.50mm
Print Margins	Roll Media	3 modes available; mode 1: 3mm on all edges (top, sides, bottom); mode 2: 15mm (top and bottom), 3mm (sides); mode 3: 15mm (top, sides, bottom)	3 modes available; mode 1: 3mm on all edges (top, sides, bottom); mode 2: 15mm (top and bottom), 3mm (sides); mode 3: 15mm (top, sides, bottom)
	Sheet Media	2 modes available; mode 1: 3mm (top, sides, bottom); mode 2: 3mm (top and sides) 14mm (bottom)	2 modes available; mode 1: 3mm (top, sides, bottom); mode 2: 3mm (top and sides) 14mm (bottom)
Edge-to-edge/Borderless Printing Roll Media / Cut Sheet		Both edge-to-edge and full bleed*1 for the following media widths: 10", 13", 14", 16", 17", 515mm, 594mm, 609.6mm Top and bottom edges can be automatically cut to any length *1 Full bleed only available on roll media	Both edge-to-edge and full bleed*1 for the following media widths: 10", 13", 14", 16", 17", 515mm, 594mm, 609.6mm, 728mm, 914.4mm, 1117.6mm Top and bottom edges can be automatically cut to any length *1 Full bleed only available on roll media
Lightfastness		Up to 75 years for colour prints In excess of 100 years for B&W prints	
Weight		Approx. 48.9Kg without ink and media Stand approx. 10.5Kg	Approx.90Kg without ink and media
Dimensions (w x d x h)		1178mm x 501mm x 560mm 1178mm x 745mm x 1180mm (with Stand)	1702mm x 678mm x 1196mm
Noise Level		Approx. 50dB	Approx. 50dB
Power Consumption		Printing: 55W or less Standby: 6W or less PowerOff: 1W or less	Printing: 50W or less Standby: 6W or less PowerOff: 1W or less
Options		2/3 inch Dual Roll Feed Spindle (High tension) Maintenance Tank	2/3 inch Dual Roll Feed Spindle (High tension) Maintenance Tank (x2)

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Technology | Document Management | Consulting Services

Xerox Wide Format

Epson Stylus Pro 7880 / 9880

Superior black & white and colour printing

Epson UltraChrome K3

Take larger format printing to new levels of quality, stability and consistency. Discover Epson UltraChrome™ K3 ink with Vivid Magenta technology, and combine superb results with improved productivity.

Produce superb neutral black & white images and truly outstanding colour reproduction from one printer. Set new standards with Epson UltraChrome K3 ink with Vivid Magenta technology, three blacks and enhanced image processing technology.

This printer creates results that satisfy the exacting demands of the proofing, photography and fine art markets. It enhances productivity with new printer drivers, simple operation and a wide media choice.

Whatever your choice of media, our Epson UltraChrome K3 inks will deliver high quality prints that look superb in any lighting conditions, every time. And with excellent colour stability and outstanding durability, you will get results that look great for years to come.

Our Epson UltraChrome K3, 8-colour ink set, with interchangeable Photo and Matte Black inks, has also been designed for ease of use, giving fast, reliable and cost-effective printing.

Epson Stylus Pro 7880 / 9880

Set new standards in your large format photographic and fine art printing and proofing with the 44" Epson Stylus Pro 9880 and 24" Epson Stylus Pro 7880. Get unrivalled quality and long-lasting results in monochrome and colour whatever media you use, thanks to Epson's Micro Piezo™ print head technology and the latest 8-colour Epson UltraChrome K3 inks.

Key benefits

- Consistent, professional black & white quality from Epson UltraChrome K3 inks and Epson Micro Piezo™ print head technology
- Accurate colour every time with Epson UltraChrome K3 8-colour ink set
- Versatile media handling up to B0+ (Epson Stylus Pro 9880) or A1 (Epson Stylus Pro 7880) with manual sheet feed and roll feed
- Optimise print quality for the media used with interchangeable Matte or Photo Black inks
- Easy to configure black inks with white glove cartridge changing in just 12 minutes
- Output edge-to-edge on a wide range of media
- Easy to set up, use and maintain
- Lightfast images up to 75 years in colour and over 100 years in black & white
- Flexible connectivity with USB 2.0, IEEE 1394 (FireWire) and 10/100 Ethernet interface
- Competitive cost of ownership

Epson Stylus Pro 9880 (44" width)