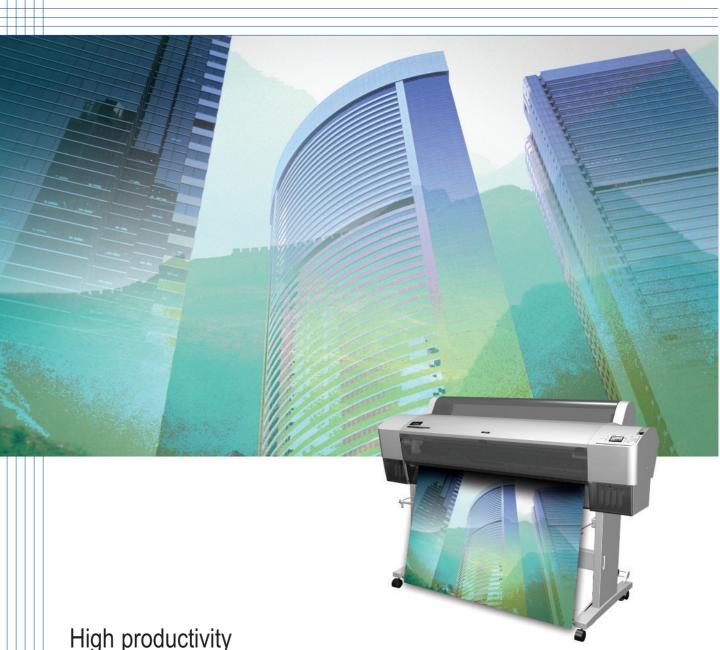
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Models	Epson Stylus Pro 7450	Epson Stylus Pro 9450
Size	24 inch (A1+)	44 inch (B0+)
Print Technology	Epson Micro Piezo™ drop-on-demand inkjet technology Epson Variable-sized Droplet Technology and 3.5pl Epson Ultra Mirco Dot™ Print head configuration: 180 nozzles x 8 colours	
Ink System	Dual 4 colours pigmented ink (C, M, Y, Matte K) with CSIC with 8 slots	
Resolution	1440 x 720dpi Epson Variable-sized Droplet Technology	
Speed	Up to 17.9 m²/Hr (A1/Plain Paper/Draft mode)	Up to 26.4 m²/Hr (B0+/Plain Paper/Draft mode)
Driver	Mac OS [®] X 10.x.x, Microsoft [®] Windows [®] 2000 / XP / XP 64 bit / Vista	
Interfaces	Standard: USB 2.0 (Compatible with 1.1), IEEE 1394 (FireWire) Ethernet 10/100 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 203.2mm – 610mm (8" – 24") Minimum media length 279mm Media thickness 0.08mm – 0.50mm	Single roll (1 roll < 150mm / outside diameter) Media width 203.2mm – 1118mm (8" – 44") Minimum media length 279mm Media thickness 0.08mm – 0.50mm
Cut Sheet	Manual insertion feeder for mediaup to 1.5mm Media width size A4/LTR – A1+/24", (210mm – 610mm) Media thickness 0.08mm – 1.50mm	Manual insertion feeder for media up to 1.5mm Media width size A4/LTR – 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)
Ink Cartridges	110 and 220ml ink capacity, single size packaging Pressurised, Intellidge cartridge system for ink level control even on re-inserted cartridge	
Lightfastness	Up to 75 years for colour 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)

XEROX_® Technology Document Management Consulting Services

Epson Stylus Pro 7450 / 9450



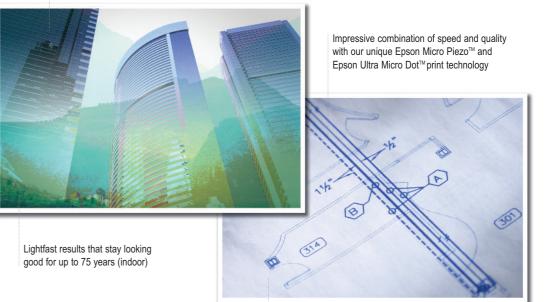
High productivity large format printing

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Xerox Wide Format

Excellent, photorealistic colour prints that come to life with 4-colour Epson UltraChrome™ ink set

Take total control of your wide format printing with our 44" Epson Stylus Pro 9450 and 24" Epson Stylus Pro 7450. Giving you a high level of productivity with all of the quality you expect from Epson technology, it is ideal for use in POS, CAD, GIS and even mask making applications. You can rely on professional quality results every time on the widest range of media - through the Epson UltraChrome[™] ink system and its dual CMYK ink configuration.



Epson Stylus Pro 7450 / 9450

Our new Epson Stylus Pro 7450 and Epson Stylus Pro 9450 wide-format printers use a 4-colour Epson UltraChrome™ ink set to give you high speed and high quality along with unmatched flexibility, reliability and repeatability. With support for a wide range of media from A4 up to B0+, the Epson Stylus Pro range is ideal for applications from POS materials and 2D/3D CAD drawings to producing detailed GIS maps and architectural designs. And because we have made the range easy to use, you don't have to be an expert to get the very best from your printer with minimum effort and low running costs.

Designed for speed and quality

You can be sure of fast, professional results every time, with our advanced Epson Micro Piezo[™] and Epson Ultra Micro Dot[™] print system and its unique Variable-sized Droplet Technology. With impressive resolution up to 1440 x 720dpi, you get accurate rendition of even the finest detail.

When it comes to breathing life into your images with vibrant and natural colour, our Epson UltraChrome[™] 4-colour ink set with wide colour gamut gives you excellent colour reproduction. With the archival capabilities of the Epson UltraChrome ink set, you can create impressive results that will last a lifetime on virtually any type of matte media and selected glossy media.

At Epson, we know it's not just about the quality. Having a highly productive in-house print solution that is easy to use and won't let you down is just as important. With the Epson Stylus Pro range, you will quickly see a strong return on your investment and a reduction in your day-to-day print costs.

Built with you in mind

We know that corporate print solutions need to be fast, flexible and reliable without the need for continual supervision. We have provided large capacity ink cartridges to enable non-stop operation, so you can enhance productivity and stay ahead of your competition.

For our CAD and GIS customers, accurate, repeatable colour is very important. That's why the Epson Stylus Pro range creates high quality 2D and 3D visualisations, renderings and presentations on a wide range of media including board up to 1.5mm thick.

And for precision line drawings, the image quality of the Epson Stylus Pro range is difficult to match.

Even for specialist requirements such as screen printing, the Epson Stylus Pro range prints on suitable transparent media with screen rulings up to 150 lpi to create perfect black & white masks.

Vibrant colour and accurate image quality delivered by 1440dpi print resolution and 3.5pl Epson Ultra Micro Dot[™] technology



Epson Stylus Pro 9450 (44" width)

Professional results every time on matte or selected gloss media up to B0+

Your images will last a lifetime using Epson UltraChrome[™] inks with lightfastness up to 75 years (indoor)