

Epson Stylus Pro



EPSON STYLUS PRO 7900



EPSON STYLUS PRO 9900

INKJET PROOFING SOLUTIONS

Epson 24" Stylus Pro 7900 printer

Epson 44" Stylus Pro 9900 printer

The next generation of Proofing Devices. The Epson Stylus Pro 7900 (24-inch) and Epson Stylus Pro 9900 (44-inch) incorporate the latest achievements in photographic ink jet technology. By combining the precision of the MicroPiezo TFP™ print head with the extraordinary performance of Epson UltraChrome® HDR Ink, our newest generation of Epson Stylus Pro printers continue to represent a level of technology unprecedented in Epson's history.

Epson UltraChrome HDR represents the latest generation of pigment ink technology. Now utilizing ten colors – including an all-new Orange and Green — Epson UltraChrome HDR Ink produces the widest color gamut ever from an Epson Stylus Pro printer. Even more remarkable, when combined with our new Epson AccuPhoto™ HDR screening technology, Epson has once again raised the level of print quality, while setting a new benchmark standard for photographic reproduction.

HIGH PERFORMANCE PRINT ENGINE SPEEDS

Utilizing the latest print head technology, the Epson Stylus Pro 7900 and 9900 series printers are among the fastest wide-format printers in the industry.

Print Mode	16" X 20"	20" X 30"	40" X 60"
Fine – 720 dpi HS	2:53	5:03	15:26
SuperFine – 1440 DPI HS	3:47	6:39	24:20
SuperPhoto – 2880 dpi HS	7:14	12:52	40:05

HS = High-speed Print Mode (Bi-directional Print Mode) | Print speeds are shown in min:sec

Epson Stylus Pro 7900 & 9900 Features

- **Epson UltraChrome HDR Ink technology** — 10-color pigment-based ink system
- **Epson high-precision MicroPiezo TFP print head** for extreme print performance
- **AccuPhoto HDR screening technology** produces extremely fine blends and photographic transitions
- **High-capacity ink system** for increased productivity
- **Maximum resolution of 2880 x 1440 dpi and variable-sized droplets**, as small as 3.5 picoliters, for extreme print quality
- **Epson ePlaten media-loading technology** ensures accurate and automatic media handling
- **Roll media length tracking and identification system** with auto bar code tagging for faster reloading
- **Compatible with myEpsonPrinter.comSM service**
- **Included one-year of coverage under the Epson PreferredSM protection plan**
- **Optional 24- or 44-inch wide spectrophotometer** developed jointly with X-Rite

Epson Stylus Pro

SOLVENT WIDE FORMAT SOLUTIONS

Epson 64" Stylus Pro GS6000 printer



EPSON STYLUS PRO GS6000

Introducing the all-new Epson Stylus Pro GS6000.

Designed to exceed all print quality expectation, the Epson Stylus Pro GS6000 is one of the fastest 64-inch wide, roll-to-roll printer in its class. And, while setting new standards in overall printer reliability and reducing the total cost of ownership. And for the first time ever Epson has created an all-new, solvent based ink technology that has less harmful impact on both the environment and worker health, while also being compatible with virtually any solvent based media.

Whether you're trying to supplement your existing production process or require a single printer to produce virtually any print job that might come your way, the Epson Stylus Pro GS6000 is the ultimate investment for any size printing company. Never before have printing professionals had such a powerful tool allowing them to produce their clients vision without compromise. This is the way it should be.

Epson Stylus Pro GS6000 Features

- Industry-defining 8 -color solvent-based ink system
- Less harmful impact on worker health and the environment
- High-performance dual-array Micropiezo AMC print head
- Intelligent high-capacity ink system
- Professional roll media handling up to 64 inches wide
- Robust automatic take-up reel system
- High-performance media heating system
- Intelligent preventative maintenance system
- Professional RIP workflow by ColorBurst

PRODUCTION - LEVEL PRINT ENGINE SPEEDS

Utilizing the latest print head technology, the Epson Stylus Pro GS6000 is among the fastest solvent-based printers in the industry.

PRINT ENGINE SPEEDS	SFPD ^A
1440 x 1440 dpi, 16-pass	32
1440x720 dpi, 8-pass	71
720 x 720 dpi, 8-pass	91
540 720 dpi, 6-pass	122
720 x 720 dpi, 4-pass	180
720 x 360 dpi, 2-pass	340

TYPICAL PRINT ENGINE SPEEDS	SFPD ^A
Fine Art Reproduction	71
Decorative Fine Art Reproduction	91
Photo Quality Vehicle Wraps	91
Everyday Signage Production	180
Typical Outdoor Banners	340



THE FUJIFILM GREEN POLICY

We at Fujifilm believe that "sustainable development" of the Earth, mankind, and companies in the 21st century is an issue that must be addressed with the highest priority. As a socially responsible corporation, we actively undertake corporate activities with our environmental values in mind. We strive to be a dedicated steward of the environment and assist our customers and corporate partners in doing the same.



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