

Epson Stylus® Pro GS6000

The Way Solvent Printing Should Be.

EPSON PROFESSIONAL IMAGING DIVISION

PRODUCT PREVIEW | VERSION 2.7AE



"To develop printing technology that exceeds the expectations of Creative Professionals."

"To allow any print to be sold."



"To develop safer signage solutions for the environment and workplace."

ESTIMATED SHIP DATE: JULY 2008

Epson Stylus® Pro GS6000

PRODUCT FEATURE SET HIGHLIGHTS



PRINTER INCLUDES THE STAND AND AUTOMATIC TAKE-UP REEL SYSTEM

PRINTER SHIPS FULLY LOADED INCLUDING A
FULL FEATURED RIP SERVER BY COLORBURST,
INSTALLATION & MAINTENANCE KITS,
AND EIGHT 350 ML STARTER INK CARTRIDGES

EPSON STYLUS PRO GS6000 PRODUCTION EDITION \$28,995

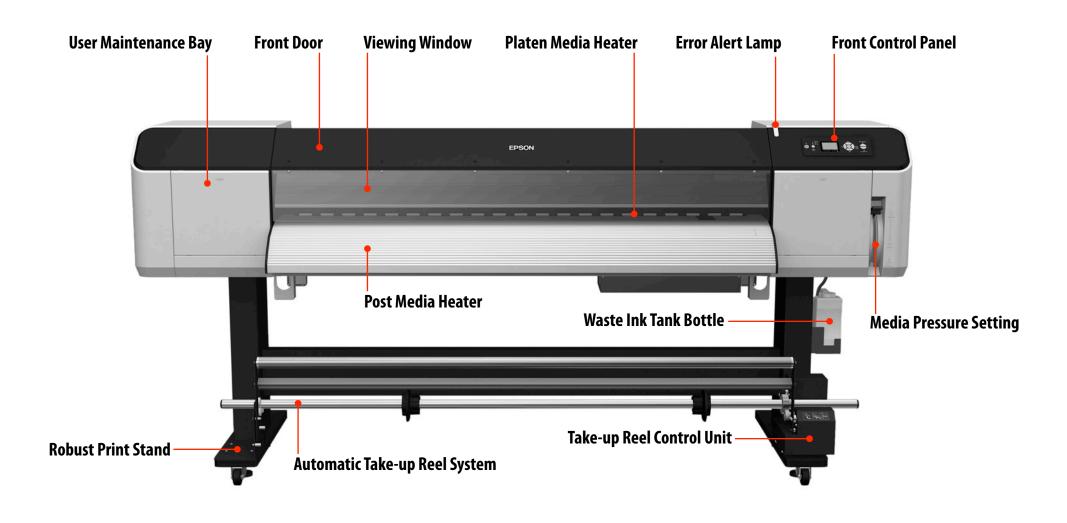
(PRICING IS MSRP)

CONTACT YOUR LOCAL RESELLER FOR THE LATEST PRICING INFORMATION.

NEW	Epson UltraChrome® GS Ink Technology
NEW	8-Color Solvent-Based Printing System [CMYK+LcLm+Or+Gr]
	Professional Roll Media Handling up to 64" Wide
	Heavy Media Roll Support up to 6.7-Inch in Diameter
	Professional Automatic Take-up Reel System
	Individually Controlled Pre, Platen, & Post Media Heaters
NEW	Epson Dual-Array MicroPiezo® AMC™ Print Head Technology
NEW	Eight Individual High-Capacity Ink Cartridges – 950 ml Each
NEW	Hot-Swappable Ink Cartridges
NEW	Maximum Resolution of 1440 x 1440 dpi at 3.7 picoliters
	Fine Art Reproduction up to 71 Ft ² / Hour
	Photographic Signage up to 91 Ft ² / Hour
	Everyday Production Print Speeds up to 180 Ft ² / Hour
	Banner-Quality Print Speeds up to 340 Ft ² / Hour
	Standard USB 2.0 and Gigabit Ethernet
NEW	Large 2.5-Inch LCD Control Panel & Error Alert Lamp
NEW	myEpson Printer™ Network Compatible
	Fully Supported by a Wide Range of Third-party RIP's
NEW	User Preventative Maintenance System
	One-Year Epson Preferred sm Protection Plan

Epson Stylus® Pro GS6000

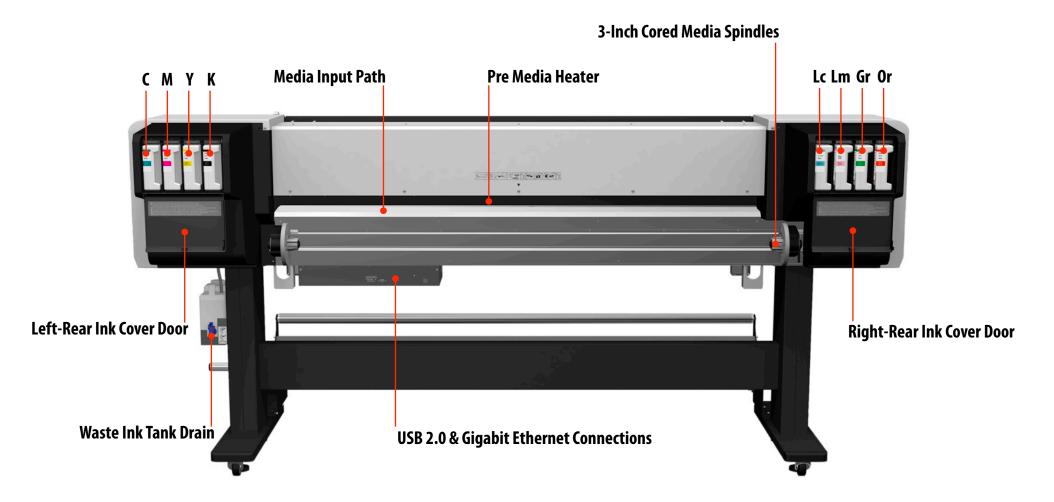
FRONT VIEW



EPSON STYLUS PRO GS6000

106"(W) x 41"(D) x 50"(H) | 445 LBS,

EPSON



THREE SEPARATE POWER INPUTS - PRINTER, MEDIA HEATING SYSTEM & AUTOMATIC TAKE-UP REEL SYSTEM

Epson Stylus Pro GS6000

106"(W) x 41"(D) x 50"(H) | 445 LBS,



Epson Stylus® Pro GS6000

Traditional Indoor and Outdoor Signage

- Banners, Posters, Billboard Displays, Construction Site & Barricade Graphics, etc.
- Tradeshow exhibits, taxi-top advertising, POP Displays, etc.
- Photographic displays, etc.

Extreme Photographic Decorative Wraps

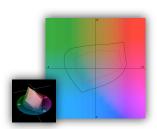
- Automotive and other vehicle wrap advertising, jet ski, boat, and ATV decorative graphics, etc.
- Fleet graphics, etc.
- Important brand color requirements with true photographic image quality

Decorative Fine Art Reproduction

High-production Fine Art Reproduction for hotels, meeting rooms, companies, etc.

Corporate In-House Graphics Departments

- Due to ease-of-use, print quality, and environmental benefits
- Places where solvent could not go before!



Introducing Epson UltraChrome® GS Ink

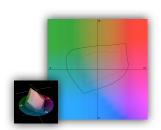
A Next Generation Solvent Ink Technology



Epson UltraChrome® GS Ink Technology

INDUSTRY DEFINING 8-COLOR SOLVENT-BASED INK TECHNOLOGY

- Unique Solvent-based Chemistry Developed by Epson
- > Extremely Wide Color Gamut using Eight Colors (CMYK+Lc+Lm+Orange+Green)
- > Professional Outdoor Permanence Ratings up to Two-Years
- Prints on Virtually any Solvent-based Media Type Coated and Uncoated
- > Superior Scratch Resistance from Improved Solvent Chemistry
- > Faster Dry Times Eliminates the Need for External Dryers
- > Virtually Odorless Printing with Less Harmful Volatile Organic Compounds (VOC's)
- No Special Ventilation or Air Purification Systems Required
- No Use of Nickel (Ni) Compounds a Recognized Carcinogen
- Reduced Chemical Irritants Minimizes Special Handling Requirements
- Less Harmful Impact on Worker Health and the Environment



Color Gamut Comparisons

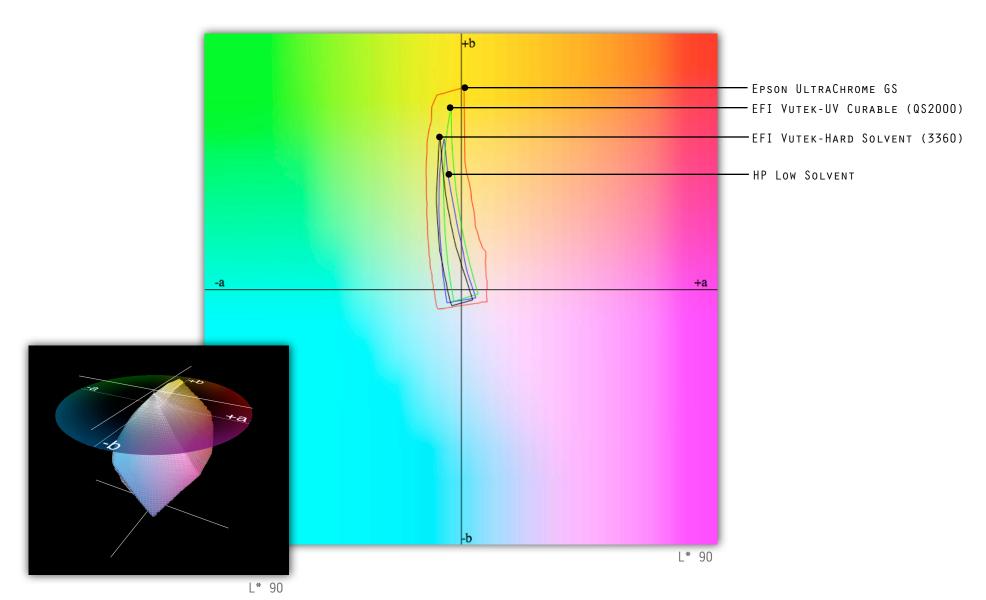
EPSON ULTRACHROME GS vs.

EFI VUTEK HARD SOLVENT | EFI VUTEK UV CURABLE | HP DESIGNJET 9000s



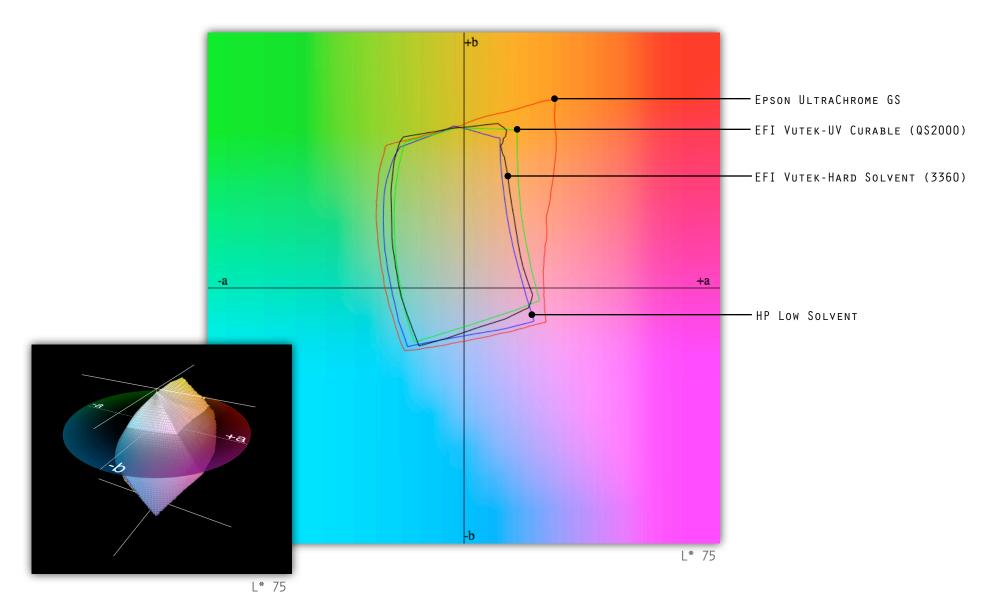






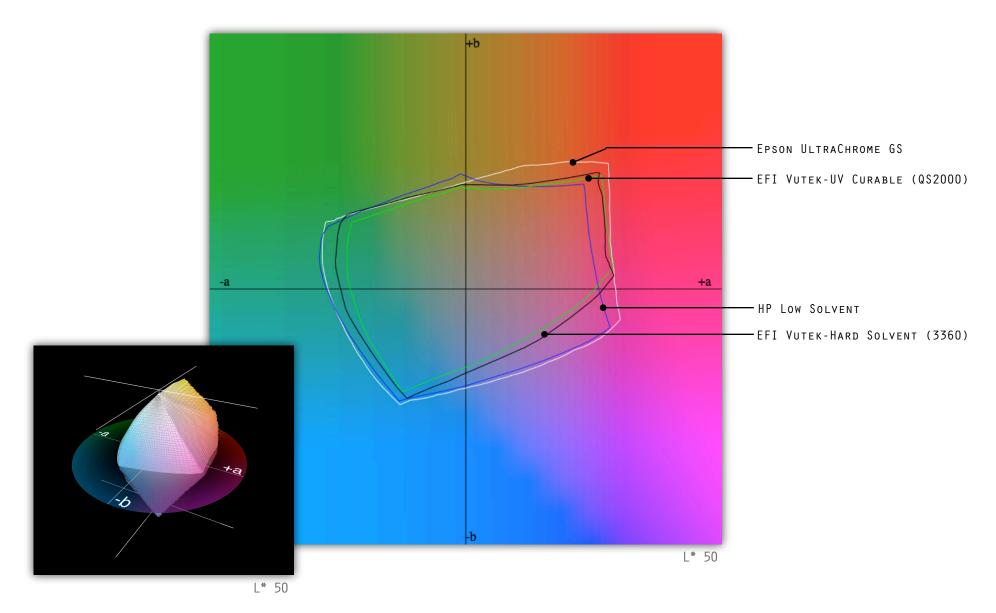








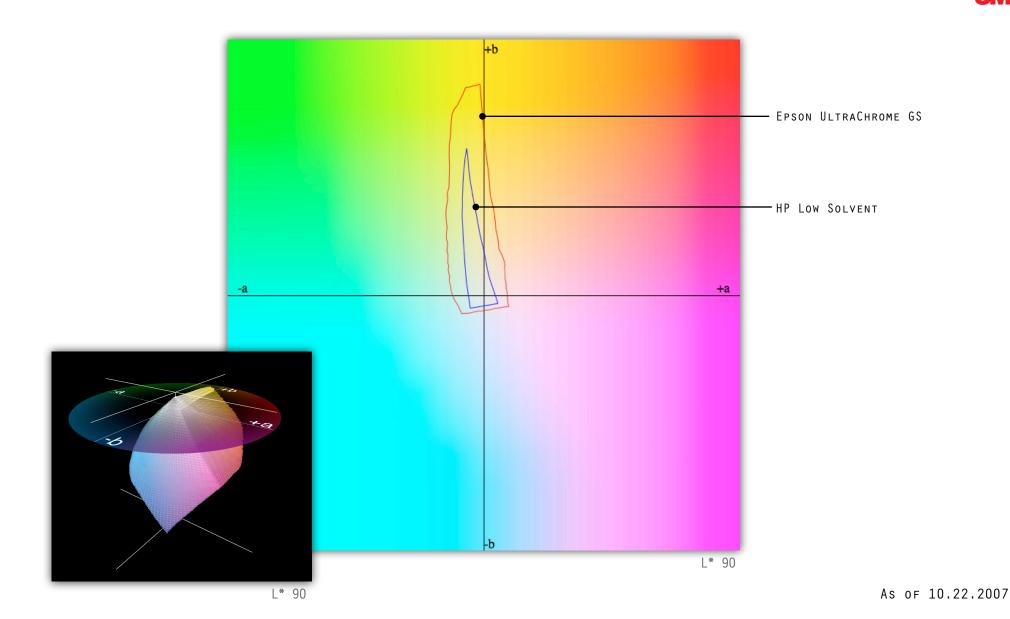






PRINTED ON 3M™ CONTROLTAC™ PLUS GRAPHIC FILM IJ180-10

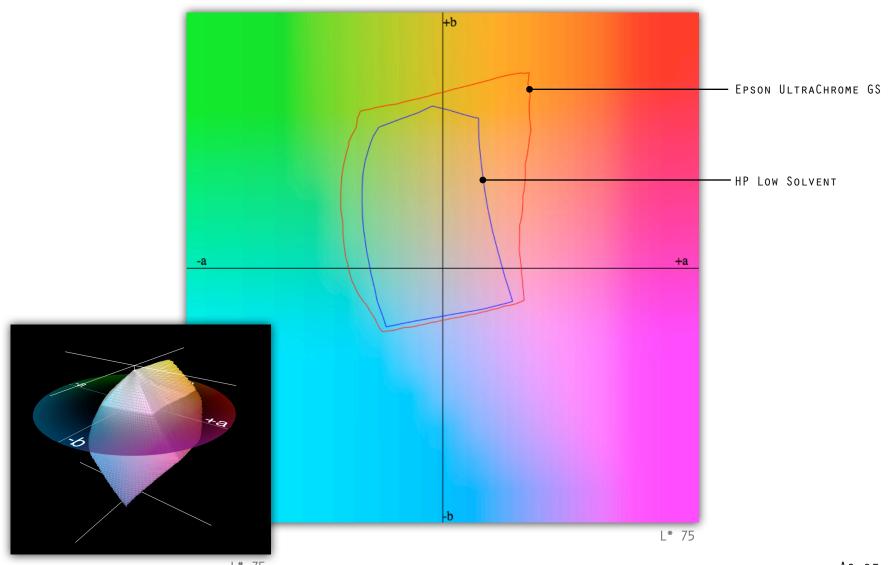




EPSON

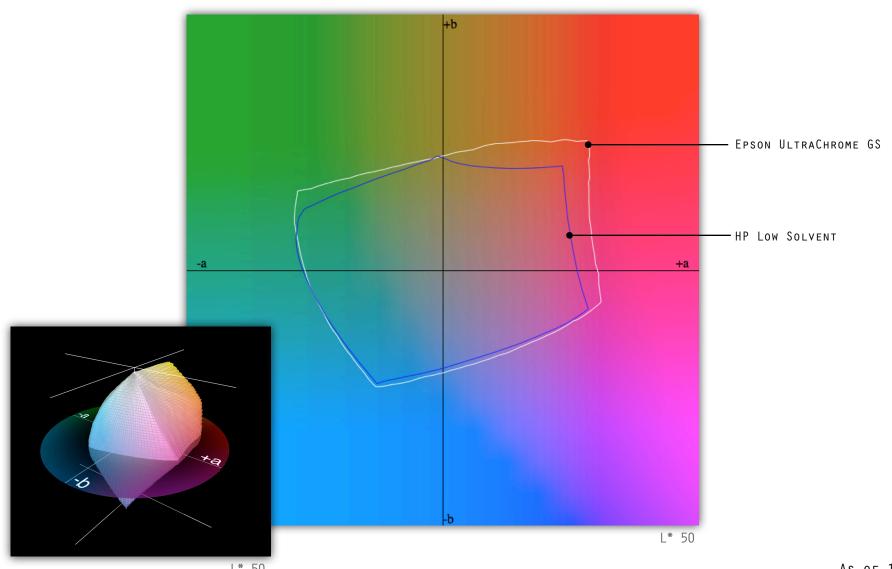














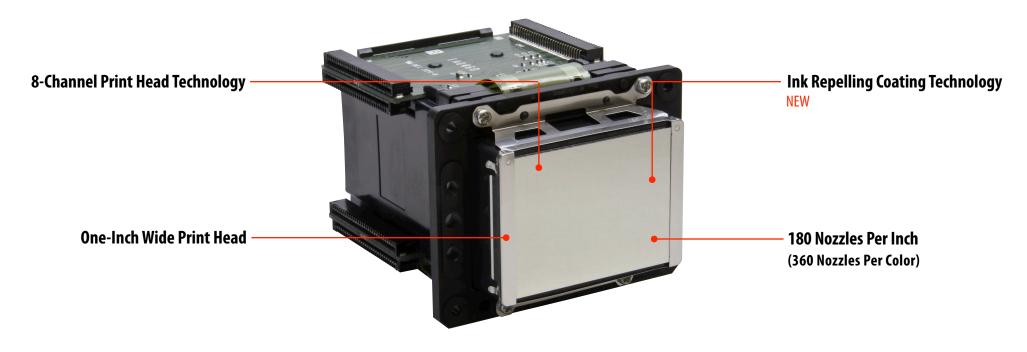
Dual-Array MicroPiezo® AMC™ Print Head Technology

THE WORLD'S MOST ADVANCED SOLVENT PRINT HEAD TECHNOLOGY



Dual-Array MicroPiezo® AMC™ Print Head Technology

EPSON STYLUS® PRO GS6000



Note: Two of these print heads are used

.

VARIABLE DROPLET PIEZO | MORE ADVANCED ACTIVE MENISCUS CONTROL (AMC) | 360 NOZZLES X 8 CHANNELS | 3.7 PICOLITERS

ALL-NEW ROBUST PRINT-HEAD DESIGNED FOR EXTREME PRINT PRODUCTION

THE WORLD'S MOST ADVANCED SOLVENT PRINT HEAD TECHNOLOGY.



Epson Media Support Strategy

PARTNERING WITH WORLD'S BEST SOLVENT MEDIA COMPANIES

Epson will be supporting multiple solvent media suppliers

- 3M and Avery will be prioritized for support
- Epson is currently working with both 3M and Avery to support their various warranty programs

> Epson plans to use 3M and Avery as our key marketing partners

- Epson may be using the 3M and Avery brands during the initial launch phase and for various marketing activities throughout the product launch process.
- Both 3M and Avery media products produce amazing results with the Epson Stylus Pro GS6000









WORLD CLASS SERVICE AND SUPPORT

> Standard One-Year of Coverage under the Epson Preferredsm Protection Plan

- Toll-free telephone support Monday thru Friday with usually next-business-day on-site service
- Protection Plan covers everything Parts and Labor

Optional One- and Two-Year Extended Service Plans

The Epson Preferred Plus Service Plans extends the one-year limited warranty that comes standard

User Preventative Maintenance System

- Easy-to-perform end-user printer maintenance system includes cleaning the head wiper,
 head nozzles, and pressure roller
- One-year of maintenance supplies are included with every printer
- Extremely low maintenance required by operator [estimated about 30 minutes per month]
- Customer replaces ink cartridges and empties the waste tank as necessary



Competitive Benchmarking

EPSON VERSUS HEWLETT PACKARD

Product Feature Comparison

SOLVENT-BASED SIGN-MAKING PRINTERS

Printer Feature	Epson Stylus Pro GS6000	HP DesignJet 8000s	HP DesignJet 9000s
Maximum Printer Width	64-Inch	64-Inch	64-Inch
Maximum Input Roll Weight	66 lbs	53 lbs	53 lbs
Built-in Printer Media Heater(s)	3 (Pre, Platten & Post)	3 (Pre, Platten & Post)	3 (Pre, Platten & Post)
Automatic Take-up Reel System	Standard	Standard	Standard
Ink Included with Printer	350 ml x 8 Cartridges	500 ml x 6 lnk Cartridges	500 ml x 6 lnk Cartridges
Print Head Technology	Dual-Array MicroPiezo® AMC™	Piezo-electric inkjet heads x 6	Piezo-electric inkjet heads x 6
'Production Quality' Print Speeds - Vinyl	180 Ft ² / Hour	89 Ft ² / Hour	175 Ft ² / Hour
Number of Print Head Nozzles	360 x 8 Colors	256 x 6 Colors	512 x 6 Colors
Maximum Resolution / Droplet Size	1440 x 1440 / 3.7 pl	720 x 720 / 13 pl	720 x 720 / 12 pl
nk Branding	Epson UltraChrome GS™	HP 780 Low-Solvent Inks	HP 780 Low-Solvent Inks
Printing Color Model	8-Color (CMYK LcLm OrGr)	6-Color (CMYK LcLm)	6-Color (CMYK LcLm)
Maximum Ink Cartridge Size	950 ml x 8 Cartridges	500 ml x 6 Cartridges	1,000 ml x 6 Cartridges
Print Durability	Up to 2-Years Outdoors (estimated)	Up to 3-Years Outdoors	Up to 3-Years Outdoors
Cost-per-ml (MSRP Comparison)	\$0.25 per ml	\$0.39 per ml	\$0.32 per ml
External Dryer Required for High-Speed Printing?	No	Yes	Yes
Forced Ventilation/Purification Required?	No	Yes	Yes
Hot-Swappable Ink Cartridges?	Yes	No	Yes
Standard Connectivity	USB 2.0 & Gigabit Ethernet	USB 2.0	USB 2.0
Printer Options	None	Dryer, Air Purifier, RIP	Dryer, Air Purifier, RIP
Front-End RIP Included with Printer	ColorBurst	None	None
Warranty	1-Year Printer & Heads	1-Year Printer & Heads	1-Year Printer & Heads
MSRP	\$28,995	\$18,995	\$27,495

Simple MSRP Pricing Comparison

SOLVENT-BASED SIGN-MAKING PRINTERS

MAIN UNIT HARDWARE

MSRP	Epson Stylus Pro GS6000	HP DesignJet 8000s	HP DesignJet 9000s
Main Printer	\$28,995	\$18,995	\$27,495
Auto Take-up Reel	Included	Included	Included
Front-End RIP	Included	\$2,995	\$2,995
Air Purifier System	Not Required	\$3,750	\$3,750
High Speed Dryer	No Required	\$2,995	\$2,995
TOTAL (Hardware Cost)	\$28,995	\$28,735	\$37,235

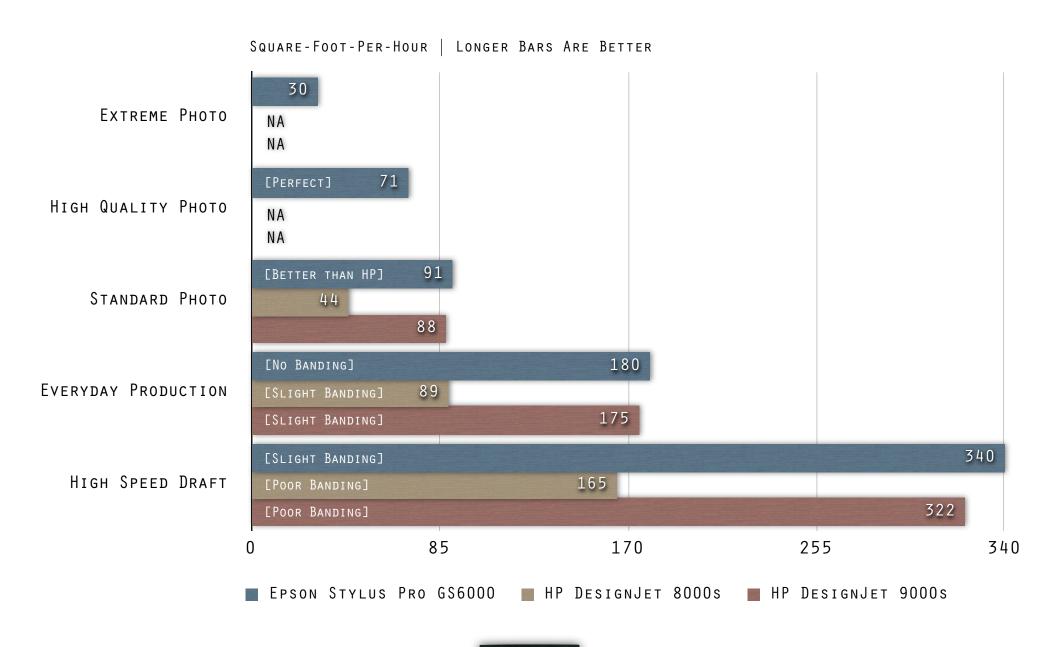
INK

	Epson Stylus Pro GS6000	HP DesignJet 8000s	HP DesignJet 9000s
Maximum Ink Cartridge Size	950 ml	500 ml	1,000 ml
Ink Cartridge MSRP	\$240.00	\$195.99	\$323.99
TOTAL (Cost-per-ml)	\$0.25 ml	\$0.39 ml	\$0.32 ml

PRICING IS ESTIMATED AS OF 03.14.2008

Performance Benchmarking

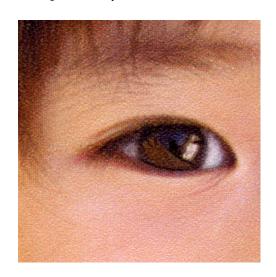
PERFORMANCE DATA AS OF 03.14.2008

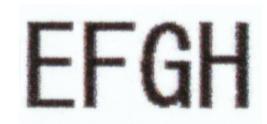


Print Quality Comparison

GRAIN LEVEL TEST

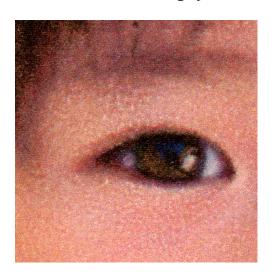
Epson Stylus Pro GS6000





720 x 720 | 8 PASS | BI-DIRECTIONAL
91 SFPH PRINT MODE

Hewlett Packard Designjet 8000s





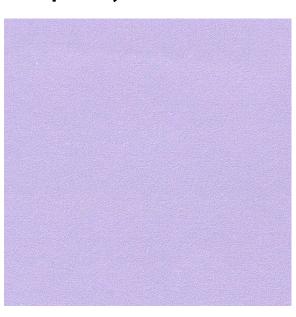
720 x 720 | 8 PASS | BI-DIRECTIONAL 88 SFPH PRINT MODE

SOURCE: SEIKO EPSON ENGINEERING

Print Quality Comparison

MECHANICAL-BANDING LEVEL TEST

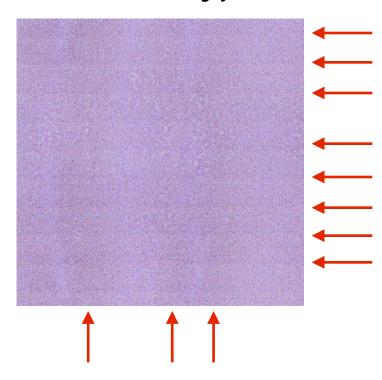
Epson Stylus Pro GS6000



Virtually Perfect

720 x 720 | 8 PASS | BI-DIRECTIONAL
91 SFPH PRINT MODE

Hewlett Packard Designjet 8000s



Both Vertical & Horizontal Banding

720 x 720 | 8 Pass | Bi-Directional 88 SFPH Print Mode

SOURCE: SEIKO EPSON ENGINEERING

Why Buy an Epson Stylus Pro GS6000?

TOP-LINE SELLING PROPOSITION

- Extreme Image Quality Print Modes Truly Photographic Signage
- ➤ Very Wide Color Gamut Brilliant Color with Truly Accurate Color Matching
- ➤ True Production Level Print Speeds Up to 180 Ft² per Hour
- ➤ Easy-to-Use and Maintain Simple Engine Design with User-Focused Maintenance
- Competitive Cost-of-Ownership Efficient Ink Usage with Low MSRP-per-ML
- ➤ Lower Impact on the Environment Epson UltraChrome® GS Ink Technology
- > myEpsonPrinter.Com Profit-Focused Printer Information & Management Solution
- ➤ Massive Industry Support Third-Party Media & RIP Companies
- **➤** Superior Epson Warranty Service & Support World-Class Support
- ➤ Trusted Epson Stylus® Pro Brand Name The Industry Leader Enters Signage
- > The Epson Stylus Pro GS6000 is Sold only by the Best Resellers in the Industry!



SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.

CARTRIDGE YIELDS VARY CONSIDERABLY BASED ON IMAGES PRINTED, PRINT SETTINGS, PAPER TYPE, FREQUENCY OF USE AND TEMPERATURE.

FOR PRINT QUALITY, A VARIABLE AMOUNT OF INK REMAINS IN THE CARTRIDGE AFTER THE "REPLACE CARTRIDGE" INDICATOR COMES ON.

THE PRINTER(S) SHIPS WITH INK CARTRIDGES AND PART OF THE INK FROM THE FIRST CARTRIDGES IS USED FOR PRIMING THE PRINTER.

ALL STATED CARTRIDGE VOLUMES ARE FILL VOLUMES.

SEE WWW.EPSON.COM/CARTRIDGEINFO FOR MORE INFORMATION ABOUT CARTRIDGES.

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