

EPSON®

EXCEED YOUR VISION



Epson Stylus Pro **GS6000**

64" wide printing with new levels of quality and durability

Epson's first 64" printer featuring an Epson developed 8-colour solvent ink set. It delivers superb long-lasting prints and perfect colours for both indoor and outdoor use.

A new Epson standard in wide format printing. Images dry faster, look better and last longer on coated or non-coated substrates like vinyl. It's perfect for exhibition graphics, signage and photo or fine art reproduction.

Print great results up to 1440 x 1440 dpi resolution at high speeds up to 25.3m²/hr. Discover new Epson UltraChrome™ GS inks, a wider gamut from 8-colours and the efficiency of large 950ml cartridges.

High impact images that last – produce fast-drying, scratch-resistant prints that stand out for longer

Outdoor durability – prints are UV resistant for up to 1.5 years* and also water resistant

Photo-real quality – with up to 1440 x 1440 dpi resolution and a 3.7 picolitre ink droplet

High speeds – print up to 25.3m²/hr using Epson's Variable-sized ink droplet and MicroWeave half-toning technologies

Environmentally friendly – Epson solvent ink does not contain harmful VOCs (volatile organic compound), so no additional ventilation is required

Versatile paper management – supports heavy rolls up to 30 kg, and includes auto-take-up reel

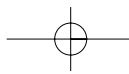
High-speed connectivity – with standard Giga-Ethernet and USB2.0

Easy-to-use and control – large size LCD panel coupled with the renowned Epson interface and alert light

*Without lamination. Lamination is recommended for applications where prints are exposed to intensive mechanical stress or abrasion.

Key benefits:

- A new Epson standard – first 8-colour ink set for high-quality signage
- Long-lasting prints – amazing durability both indoor and outdoor
- Quality and speed – up to 1440 x 1440 dpi and 25.3m²/hr
- 8-colour Epson UltraChrome™ GS ink set and Epson Micro Piezo™ print head



Epson Stylus Pro GS6000

Print width	Max. 64"
Head	
Type	Epson Micro Piezo™ print head x 2
Number of nozzle	Black: 360 x 1 Colour: 360 x 7
Resolution	Max. 1440 x 1440 dpi
Droplet size	Min. 3.7 pl
Print modes	8 print modes with resolution and passes uni- or bi-directional
Speed	
Max.	25.3 m ² /hr (360 x 720 dpi)
Quality	5.8 m ² /hr (1440 x 720 dpi)
Ink	
Type	UltraChrome™ GS (an eco-solvent ink type)
Colour	8-colour: C, M, Y, K, Lc, Lm, Or, Gr
Ink cartridge	
Type	Non-Pressurised I/C with plastic case
Capacity	950 ml (220 ml Starter I/C will be bundled)
I/C slot	
Number of slots	8 slots
Control panel	LCD with backlight + LED + SW
Host interface	
Standard	USB2.0 / 1.1, Giga-Ethernet
Option	None
Power supply	AC 100 to 120V / AC 220 to 240V: Universal power supply
Power consumption	
Printing	Main engine: 680W, Heater: 680W
Standby	Main engine: 680W, Heater: less than 40W (idle heat on)
Sleep	24W
Maintenance tank	
Type	Tank with tap & dedicated disposal box
Capacity	2000 ml
Dimensions	
(WxDxH)	2698 x 943 x 1267 mm (without take-up unit)
Weight	Approx. 180 kg without consumables, stand approx. 33 kg Auto take-up unit approx. 19 kg
Paper input	
Media type	Vinyl, Banner, Canvas, Backlit film, Glossy paper etc.
Roll feeder	
Paper width	300 - 1615 mm
Diameter	Max. 170 mm
Core size	3" core
Weight	Max. 30 kg
Cut sheet	Not supported
Paper output	
Auto take-up reel	Available as standard
Heater	
Pre heater	Off / 30 – 50°C
Platen heater	Off / 30 – 50°C
After heater	Off / 30 – 50°C
Borderless print	Not available
Both side print	Not available
Auto nozzle check	Available by LED+optical sensor
Air purifier	Not required
Dryer	Not required
Epson printer driver	Win: Communication driver is available Mac: Not available
Epson remote panel software	Win: Available, Mac: Not available
3rd party RIP	Available at launch

Supplies

● Black	C13T624100
● Cyan	C13T624200
● Magenta	C13T624300
● Yellow	C13T624400
● Light cyan	C13T624500
● Light magenta	C13T624600
● Green	C13T624700
● Orange	C13T624800
● Cleaning cartridge	C13T623000

For more information please contact

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