

EPSON®

SureColor® S8170 64" Solvent Printer

Our fastest 64" solvent printer.



epson.com/S8170



Ultra Fast Print Speeds

Over 20% faster print speeds¹ with an innovative, user-replaceable 2.64" PrecisionCore® Micro TFP® printhead that's engineered to avoid production delays.



Outstanding Image Quality

Printhead features an integrated temperature sensor for reliable, high-quality prints and consistent color—job to job, panel to panel.



UltraChrome® GS3 6-Color Ink Set

6-color solvent ink set includes Light Cyan and Light Magenta for less banding at high production speeds. Mix and match ink pack sizes; 800 mL or 1,500 mL².

Maximize productivity with our fastest 64" solvent printer

Indoor and Outdoor Signage | POP Display Graphics | Decals | Banners | Vehicle Wraps | Posters | Canvas

With outstanding everyday production at impressive speeds, the all-new SureColor S8170 is one of the most productive sign printers ever developed. Showcasing innovative Epson technology, the printer's user-replaceable printhead can save you time and hassle. Plus, UltraChrome GS3 solvent inks provide extremely fast drying times, allowing for same-day lamination³.



Engineered for Productivity and Reliability



- The SureColor S8170 features our latest-generation PrecisionCore Micro TFP printhead with Nozzle Verification Technology and an integrated temperature sensor for reliable, high-quality prints and consistent color.
- Engineered for reliability, the printer's precise media feeding and tension mechanism offers stable media handling and printing accuracy.
- A 6-color UltraChrome GS3 ink set—including Light Cyan and Light Magenta—helps minimize banding, even at the fastest production print speeds. A bulk ink pack system features double 800 mL or 1,500 mL ink packs² for up to 3 L of ink per color, and the ability to mix and match ink pack sizes.
- Hot swap function automatically switches ink packs, allowing for long print runs without interruption.



Consistent, High-Quality Output

Latest-generation PrecisionCore Micro TFP printhead, LUT and precise media feed system deliver consistent quality job-to-job.



Advanced Software

Includes ONYX® Go Plus and Epson Edge® Print PRO RIP software, as well as simple integration to Epson Cloud Solution PORT^{®4} for production monitoring and fleet management.



Epson Edge Print PRO

Epson Cloud Solution
PORT[®]

World-Class Service and Support

One-year limited warranty included for your peace of mind.

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This product uses only genuine Epson-brand ink packs. Other brands of ink packs and ink supplies are not compatible and, even if described as compatible, may not function properly or at all.

¹ Versus previous generation. ² Part of the ink from the first cartridges/packs is used for initializing the printer. Ink usage will vary considerably based on images printed, print settings, paper type, frequency of use, temperature and humidity. Variance may be more pronounced when printing infrequently or predominantly with one ink color. Ink is used for printing and printer maintenance, and all colors must be available for printing. For print quality, a variable amount of ink remains after the "replace ink" indicator comes on. ³ Results based on Epson and Avery internal lamination testing at six hours after printing. Your results may vary based on environmental conditions, media type used, ink density and other factors. For warranty information, please refer directly to the media and laminate manufacturer websites. ⁴ All features of this system require an active Internet connection and the use of a supported browser.

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