



SureColor
S80600



SURECOLOR® S-SERIES PRINTERS

SURECOLOR
S80600

64" Roll-to-Roll Signage Printer

UltraChrome® GS3 Red



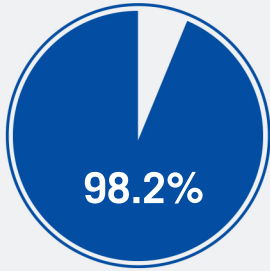
EXPLAINING
IMAGE QUALITY

EPSON®
EXCEED YOUR VISION

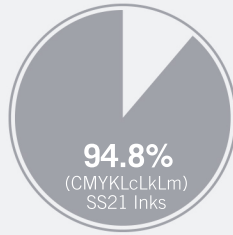
www.epson.com/sseries

PANTONE COLOR COVERAGE

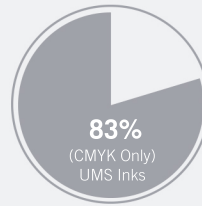
Best-in-class Pantone Certification



EPSON
EXCEED YOUR VISION



Mimaki

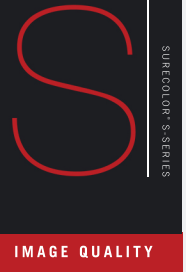


Mutoh

A higher Pantone coverage gives you the ability to accurately reproduce important pantone spot and brand colors.

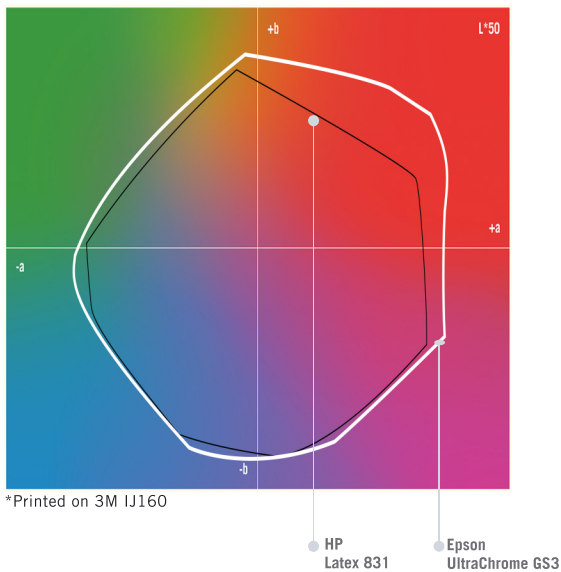
Please Note: HP and Roland Pantone coverage percentages not reported for competitive models

*based on published information available on manufacturers website for comparative models



LARGEST AVAILABLE COLOR GAMUT

Widest Available Gamut in the 64" Roll-to-Roll Signage Market



EPSON PRECISIONCORE® TFP® PRINT HEAD

The Latest in Epson Print Head Technology

- Accelerated printing speeds:
 - 6 pass, 195 sq ft/hr for Adhesive Vinyl Production
- Precise, fine detail and small text capabilities
- Variable Sized Droplet Technology, as small as 4.2 picoliters, to noticeably reduce print grain and banding

EPSON ULTRACHROME GS3 INK

11 Color Ink Set with Red, Orange, White and Metallic Silver Inks

- The only available Red ink in the 64" signage market
- Ability to freely switch between White and Metallic Silver as needed
- Achieving a completely accurate color with outstanding color density and brightness
- Smooth gradations, shadows, and neutral grays with the unique UltraChrome GS3 Light Black

EPSON SURECOLOR S80600 APPLICATIONS

The SureColor S80600 Provides the Best Available Quality for:

Stickers & Magnets



- Variable sized ink drops for accurate fine text and sharp images
- Bright, vivid colors

Wall Covers, Vehicle Graphics & POS



- Best in class color gamut for superior image quality
- High production speeds with same day lamination capability

Canvas & Posters



- Rich, vibrant reds for outstanding image quality
- Accurate color reproduction with Light Cyan, Light Magenta, and Light Black inks