

EPSON SURECOLOR S-SERIES PRINTERS:



*US Pricing Only



S7170



S8170



S9170

Maximum Substrate Width	64" wide	64" wide	64" wide
Minimum Substrate Width	12" wide	12" wide	12" wide
Number of Printheads	1	1	1
Speed	Banner	Banner	Banner
Draft	763 sq ft/hr	1400 sq ft/hr	1010 sq ft/hr
Production	280 sq ft/hr	358 sq ft/hr	340 sq ft/hr
Quality	140 sq ft/hr	225 sq ft/hr	195 sq ft/hr
Maximum Resolution	1200 x 1200 dpi	1200 x 1200 dpi	1200 x 1200 dpi
Max Media Thickness	1 mm	1 mm	1 mm
Max Roll Weight	99.21 lbs	99.21 lbs	99.21 lbs
Ink Configuration	C,M,Y,K	C, M, Y, K, LC, LM	C, M, Y, K, LC, LM, LK, OR, R, G, W or CI
Starter Ink Set Included	No	No	No
Ink Cartridge Size	800 mL	800mL, 1.5 L	800mL, 1.5 L
Cost Per Cartridge/mL	\$0.27/mL	\$0.27/ml (800ml cost) to the \$0.19/ml info (1.5L)	\$0.27/ml (800ml cost) to the \$0.19/ml info (1.5L)
Take Up Reel	Included	Included	Included
RIP Included	ONYX Go Plus RIP	ONYX Go Plus RIP	ONYX Go Plus RIP
Fan Dryer	Included	Optional	Optional
Epson UP*	\$16,065	\$23,685	\$28,835
Net Price*	\$11,995	\$18,995	\$25,995
Epson Instant Rebate*	\$4,070	\$4,690	\$2,840

EPSON SURECOLOR R-SERIES RESIN PRINTERS:



**Expires
10/30/26**

**US Pricing Only*



R5070PE



R5070L - Bulk

Maximum Substrate Width	64" wide	64" wide
Minimum Substrate Width	12" wide	12" wide
Number of Printheads	1 (User replaceable)	1 (User replaceable)
5 Pass 600x1200	294 sq ft/hr	294 sq ft/hr
6 Pass 600x1200	226 sq ft/hr	226 sq ft/hr
9 Pass 1200x1200	163 sq ft/hr	163 sq ft/hr
14 Pass 1200x1200	102 sq ft/hr	102 sq ft/hr
Maximum Resolution Max	1200 x 2400 dpi	1200 x 2400 dpi
Media Thickness Max Roll	1 mm	1 mm
Weight	100 lbs	100 lbs
Ink Configuration	C, M, Y, K, LC, LM, Op	C, M, Y, K, LC, LM, Op
Starter Ink Set Included	Yes	No
Ink Cartridge Size	1.5 L Ink Bags	2x 1.5L (3L) Ink Bags
Cost Per Cartridge/mL	\$0.153/mL	\$0.125/mL
Take Up System	Included	Included
RIP	Epson Edge Print	Epson Edge Print
Heater	Included - 3 tier System	Included - 3 tier System
Epson UP*	\$24,195	\$27,295
Net Price*	\$20,695	\$23,795
Epson Instant Rebate*	\$3,500	\$3,500