

New 4- and 8-Inch Models Are Specifically Designed for Industrial Customers Upgrading to Color from Black-Only Thermal Transfer Printers

The ColorWorks® on-demand color label printer lineup includes the ColorWorks C6000A (4" w/auto-cutter), C6000P (4" w/present & peel), C6500A (8" w/auto-cutter), and C6500P (8" w/present & peel). The first printers specifically designed as a color upgrade to black-only thermal transfer printers, the new ColorWorks models deliver on-demand, 4- or 8-inch color labels at a comparable price.

Engineered for mission-critical applications, the reliable printers speed through labels at up to 5-inches per second. The printers enable industrial and commercial organizations to produce high volume color labels for production use.

Key Features:

- **Reliable** – Engineered by Epson for demanding applications; backed by industry-leading service and support
- **First Printer** Specifically Designed as a Color Upgrade to Black-Only Thermal Transfer Printers – Designed with similar media handling capabilities, speed, features and connectivity options, all at a comparable price point
- **Enhanced Productivity** – Eliminates the need to pre-print; speeds up to 5-inches per second; fast time to first label
- **Astounding Image Quality** – Up to 1200 dpi resolution with various droplet sizes; crisp images comparable to pre-printed labels
- **Seamless Integration** – Compatible with ZPL II, major middleware, SAP, Windows®, Mac®, and Linux
- **Remote Printer Management** – For managing large fleets over the network
- **Peel-and-Present** – C6000P and C6500P offer fast, on-demand print-and-apply applications
- **Auto Cutter** – C6000A and C6500A come standard with auto cutter, ideal for fast, on-demand applications
- **Applicator I/O Control Port for Automated Workflow** – Supports I/O commands; can be integrated into nearly any workflow
- **Low Cost** – Comparable to existing thermal transfer printers
- **Durable, High-Quality Labels** – Meets BS 5609 certification



Epson C6000/C6500

Inkjet Label Printers



Model Specifications	CW-C6000A	CW-C6000P	CW-C6500A	CW-C6500P
Feed	Auto-cutter	Peel and present	Auto-cutter	Peel and present
Media Width	1.0" - 4.4" (25mm - 112mm)	1.0" - 4.4" (25mm - 112mm)	1.0" - 8.5" (25mm - 216mm)	1.0" - 8.5" (25mm - 216mm)
Print Width	4.25" (108mm)	4.25" (108mm)	8.34" (212mm)	8.34" (212mm)
Roll Size O.D.	8.0" (203mm)	8.0" (203mm)	6.0" (153mm)	6.0" (153mm)
Weight (Printer Only)	50.7 lb (23 kg)	50.7 lb (23 kg)	57.3 lb (26 kg)	57.3 lb (26 kg)
Weight (Shipping)	75.0 lb (34 kg)	75.0 lb (34 kg)	81.6 lb (37 kg)	81.6 lb (37 kg)
Dimensions (WxDxH)	13.4" x 22.2" x 12.8" (340mm x 565mm x 326mm)	13.4" x 22.2" x 12.8" (340mm x 565mm x 326mm)	17.5" x 20.3" x 12.8" (340mm x 565mm x 326mm)	17.5" x 20.3" x 12.8" (340mm x 565mm x 326mm)
Dimensions (Shipping)	19.5" x 27.0" x 18.5" (495mm x 685mm x 470mm)	19.5" x 27.0" x 18.5" (495mm x 685mm x 470mm)	24.0" x 28.0" x 19.0" (610mm x 710mm x 480mm)	24.0" x 28.0" x 19.0" (610mm x 710mm x 480mm)



OEM Epson replacement ink cartridges are available on Weber's www.go-label.com web site. These ink cartridges fit all four of the C6000/C6500 Epson inkjet label printers.

Replacement Ink	CW-C6000A	CW-C6000P	CW-C6500A	CW-C6500P	Weber PN
Cyan	SJIC35P(C)	SJIC35P(C)	SJIC35P(C)	SJIC35P(C)	47939
Magenta	SJIC35P(M)	SJIC35P(M)	SJIC35P(M)	SJIC35P(M)	47940
Yellow	SJIC35P(Y)	SJIC35P(Y)	SJIC35P(Y)	SJIC35P(Y)	47941
Black	SJIC35P(K)	SJIC35P(K)	SJIC35P(K)	SJIC35P(K)	47938
Maintenance Box	SJMB6000/6500	SJMB6000/6500	SJMB6000/6500	SJMB6000/6500	47942

Weber has a wide variety of label media available for the C6000/C6500 label printers in common sizes. Custom sizes are available by request. Call us at 1.800.843.4242 for more information on label sizes.

Compatible Media	CW-C6000A	CW-C6000P	CW-C6500A	CW-C6500P
Semigloss Paper Semigloss IJ-E 375	X	X	X	X
Gloss Paper Rotogloss IJ-E 430	X	X	X	X
Gloss Paper Rotogloss IJ-EM 420	X	X	X	X
Matte Paper Premium Mate IJ-EM 420	X	X	X	X
Matte Film - GHS/BS5609 Flexuff IJ-EM 435	X	X	X	X
Gloss Film - BOPP Flexlyte Gloss IJ-EM 420	X	X	X	X
Matte Film Flexlyte Matte IJ-E 435	X	X	X	X

