

C6000 series colour label printer

## Inspired labelling to take your business further





C6000 series colour label printer

## On-demand colour labelling up to 8 inches wide

Developed as a result of direct feedback from customers, the ColorWorks C6000 series offers speed, control, efficiency and flexibility, allowing you to produce high quality, custom labels time after time.

The C6000 series comes in either 4" or 8" print-widths, and each size model is also available with an optional, built-in peeler to optimise workflows.





## Media flexibility

Glossy, matte and textured substrate support

Sizes from 25mm - 208mm

Unique movable sensor allows printing on any shape, without a second die cut

## Remote configuration and maintenance

Intelligent web interface for management of printer fleets

Tool to push changes to a fleet of printers

## Easy operation

Load media from two different sides

Remove paper jams easily with the front and rear hoods

One-step variable data processing

Large (2.7") intuitive LCD display

## High-quality printing

1200x1200dpi resolution

Match solid colours to ICC profiles and spot brand colours

## Durable Inks

Achieve smooth gradations and fine lines with variable size droplet technology

Ultrachrome DL pigment inks for durable labels

BS 5609 certified when printing onto PE matt media

## Service support

Complete peace of mind

No caveats – everything is covered under warranty, even the printhead

CoverPlus is available as an optional extra to provide cover for the lifetime of the printer

## Software drivers

Compatible with Windows, Linux and Mac/iOS

Integrates with SAP

ESC/Label, BarTender, CodeSoft, NiceLabel native drivers



**ESC/Label**







## Applications



Food and  
beverage



Non-food  
products



Chemicals



Horticulture



Pet food



Box labelling



Logistics



Print and apply

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### Exclusive built-in peeler

One-by-one functionality, unique  
amongst inkjet printers

Time-saving feature that automatically  
removes label backing paper

Simple integration with Print & Apply  
applications







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## C6000 series colour label printer

Model	CW-C6000AE	CW-C6000PE	CW-C6500AE	CW-C6500PE
Print Head	μTFP4	μTFP4	μTFP4	μTFP4
Resolution (dpi)	1200 x 1200dpi	1200 x 1200dpi	1200 x 1200dpi	1200 x 1200dpi
Ink Colours	4 colours	4 colours	4 colours	4 colours
Ink Capacity	80 ml	80 ml	80 ml	80 ml
Supported Media	Matte label, Matte film label, Glossy label, Glossy Film label, High Glossy label	Matte label, Matte film label, Glossy label, Glossy Film label, High Glossy label	Matte label, Matte film label, Glossy label, Glossy Film label, High Glossy label	Matte label, Matte film label, Glossy label, Glossy Film label, High Glossy label
IO Port	Standard	Standard	Standard	Standard
Printing Direction	Bi-directional or Unidirectional	Bi-directional or Unidirectional	Bi-directional or Unidirectional	Bi-directional or Unidirectional
Label Length	609.6 mm	609.6 mm	609.6 mm	609.6 mm
Size (W x D x H)	340 x 565 x 326 mm	340 x 565 x 326 mm	444 x 512 x 326 mm	444 x 512 x 326 mm
Print speed (in full-width)	119 mm/s (Max Speed 300 x 600dpi)	119 mm/s (Max Speed 300 x 600dpi)	85 mm/s (Max Speed 300 x 600dpi)	85 mm/s (Max Speed 300 x 600dpi)
	75 mm/s (Speed 600 x 600dpi)	75 mm/s (Speed 600 x 600dpi)	49 mm/s (Speed 600 x 600dpi)	49 mm/s (Speed 600 x 600dpi)
	48 mm/s (Normal 600 x 600dpi)	48 mm/s (Normal 600 x 600dpi)	34 mm/s (Normal 600 x 600dpi)	34 mm/s (Normal 600 x 600dpi)
	18 mm/s (Quality 600 x 1200dpi)	18 mm/s (Quality 600 x 1200dpi)	13 mm/s (Quality 600 x 1200dpi)	13 mm/s (Quality 600 x 1200dpi)
	8 mm/s (Max Quality 1200 x 1200dpi)	8 mm/s (Max Quality 1200 x 1200dpi)	6 mm/s (Max Quality 1200 x 1200dpi)	6 mm/s (Max Quality 1200 x 1200dpi)
Paper Roll Diameter	203.2 mm / 8"	203.2 mm / 8"	152.4 mm / 6"	152.4 mm / 6"
Paper Width	25.4 to 112 mm	25.4 to 112 mm	25.4 to 215.9 mm	25.4 to 215.10 mm
Print Width	Up to 108 mm	Up to 108 mm	Up to 211.9 mm	Up to 211.10 mm
Peeler / Autocutter	Auto-cutter	Peeler	Auto-cutter	Peeler

## Committed to corporate and social responsibility

Epson is committed to developing environmentally conscious products, which means that sustainability is considered from conception to completion. We help customers recognise the environmental gains brought on by technology, whether it is redefining manufacturing through innovative robotics, saving energy with our office printing technology or revolutionising textile printing with digital solutions.

We are committed to all 17 United Nations' sustainable development goals and to the aims of the circular economy. We offer sustainable innovations because we recognise that the choices we make as organisations, individuals or a society will be essential to our shared success.

The content of this publication has not been approved by the United Nations and does not reflect the views of the United Nations or its officials or Member States [www.un.org/sustainabledevelopment](http://www.un.org/sustainabledevelopment)

