

ColorWorks C7500 series

# Driving efficiencies with Enterprise Labelling



# Improve efficiencies across the supply chain

Discover how ColorWorks C7500 series can become an important part of your operations.

Supply chains are becoming increasingly global to better connect with both customers and suppliers. In order to keep these large and complex supply chains connected, labels play a key role.

To keep things running smoothly, you need a label solution which is easy to implement and use, and offers flexibility where necessary.

## Current challenges



Labels are pre-printed, which is expensive and takes up a huge amount of space

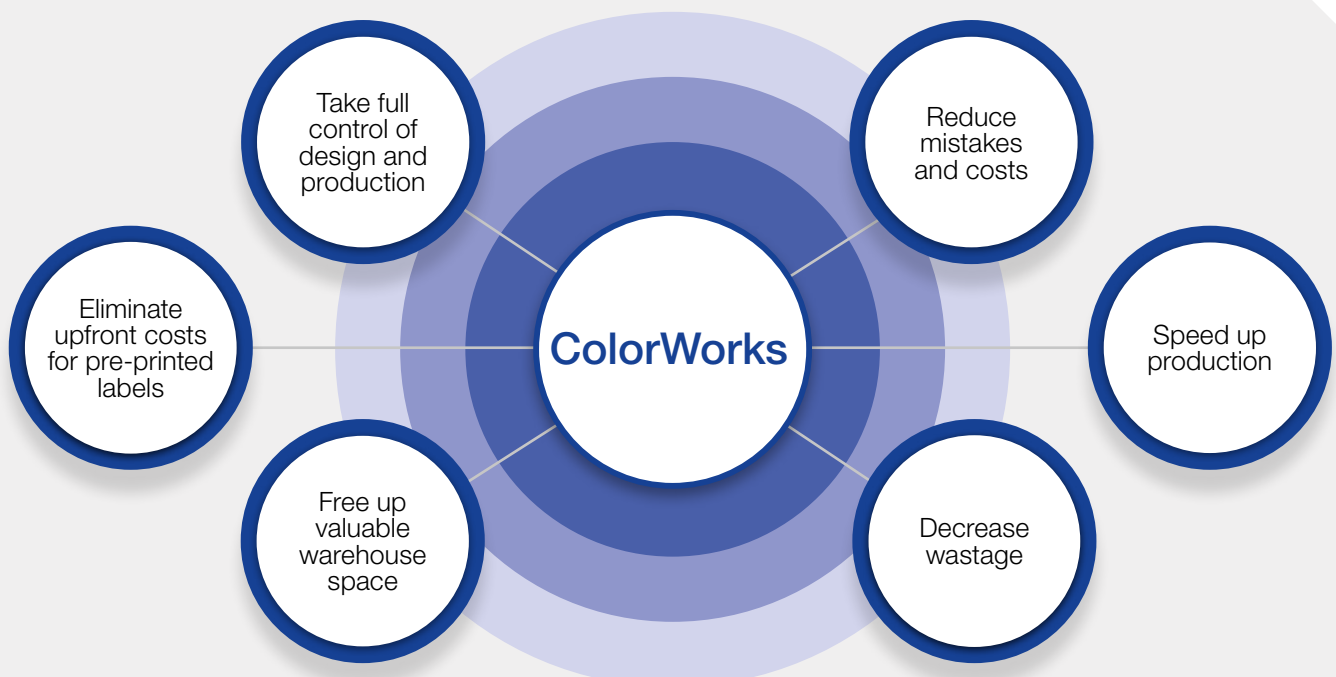


Manual process of selecting box labels often leads to costly mistakes



Inflexible, slow label operations hinder productivity and delivery times

## Our solution - on-demand colour label printing



# Flexibility across industries



## Logistics

Improve traceability by colour coding warehouse products

Reduce errors and delays

Save costs by reducing waste

Improve efficiency and productivity

## Manufacturing

Automate your labelling process

Reduce the need for multiple box labels to just one, which includes all the information

Print from a centrally-controlled ERP to reduce errors

Achieve just-in-time production



## Chemicals

Ensure GHS compliance

Avoid paying penalties and having products removed from shelves

End production delays due to label stock shortage

Change designs on the go and print as required



## ColorWorks C7500 series specifications

<b>Technology</b>	Printing method	Line printer (PrecisionCore MicroTFP)
	Colours	Magenta, Yellow, Cyan, Black
	Ink technology	DURABrite™ Ultra (C7500) and UltraChrome™ (C7500G)
<b>Print</b>	Printing speed	Max. 300mm/sec at 600 × 1,200dpi (printing width 108mm)
	Printing resolution	Max. 600 × 1,200dpi
	Printing width	Max. 108mm
<b>Media</b>	Formats	Roll (8in external diameter), Fanfold paper
	Width	Min 50mm, Max 112mm
	Type	Die-cut label, Black mark paper, Black mark label, continuous label, continuous paper
<b>General</b>	Interfaces	USB 2.0 Type B, Ethernet interface (100 Base-TX / 10 Base-T)
	Autocutter	Included
	Supply voltage	100 ~ 240 V, 50 ~ 60 Hz
	Power consumption	Standby: Appx. 4W, Printing: Appx. 86W
	Temperature / humidity	Storage: -20~60 °C ( 5~85 % RH) Printing: 5~35 °C ( 20~80 % RH)
	Product dimensions	392 × 598 × 395mm (Width × Depth × Height)
	Product weight	37kg
<b>Software</b>	Printer drivers	Windows®
	Command set	ESC/Label

To find out more visit [www.epson.co.uk/C7500](http://www.epson.co.uk/C7500)

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