The printhead is covered by the warranty of the printer. Standard warranty of the printer is 1 year or 500km of accumulated printed length, whichever comes first. Check with your Epson authorised dealer for the optional extended warranty packages available in your region.

Product lifetime of ColorWorks C7500 is defined as 500km of paper length fed.

### Technology
- **Printing method**: Line printer (PrecisionCore MicroTFP)
- **Nozzle configuration**: 600 Nozzles per colour
- **Colours**: Magenta, Yellow, Cyan, Black
- **Ink technology**: DURABrite™ Ultra

### Print
- **Printing speed**: Max. 300mm/sec at 600 × 1,200dpi (printing width 108mm)
- **Printing resolution**: Max. 600 × 1,200dpi
- **Printing width**: Max. 108mm

### Media
- **Format**: Roll (8in external diameter), Fanfold paper
- **Width**: Min 50mm, Max 112mm
- **Type**: Die-cut label, Black mark paper, Black mark label

### General
- **Interfaces**: USB 2.0 Type A, Ethernet interface
- **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

### Options
- **TU-RC7508: Re-winder**: C32CR16471

### Consumables
- **ColorWorks C7500**
  - SJIC26P(K): Ink cartridge (Black)
  - SJIC26P(C): Ink cartridge (Cyan)
  - SJIC26P(M): Ink cartridge (Magenta)
  - SJIC26P(Y): Ink cartridge (Yellow)
- **ColorWorks C7500G**
  - SJIC30P(K): Ink cartridge (Black)
  - SJIC30P(C): Ink cartridge (Cyan)
  - SJIC30P(M): Ink cartridge (Magenta)
  - SJIC30P(Y): Ink cartridge (Yellow)

### Media
- **Premium Matte label**
- **High Gloss label**
- **PE Mattie label**
- **BOPP High Gloss label**
- **BOPP Satin Gloss label**

To find the list of all available media, please visit [www.epson.eu/colorworks/media](http://www.epson.eu/colorworks/media).

### Software
- **Printer drivers**: Windows®
- **Command set**: ESC/Label

### To find out more visit [www.epson.eu/C7500](http://www.epson.eu/C7500)
ColorWorks C7500 Series

The Epson ColorWorks C7500 Series sets new standards for reliable, high-speed, high-quality colour label printing that meets all in-house labelling needs for today’s manufacturers.

Reliable
Combining rugged design with the latest Epson technology delivers outstanding performance that can be relied upon in industrial environments.

Fast
The new PrecisionCore linehead delivers fast print speeds of 300mm/sec even at high resolutions of 600 x 1200dpi.

Reassuring
With a standard warranty of 1 year or 500km of accumulated print, everything is covered so you don’t need to worry about replacement parts.

ColorWorks C7500
Ideal for prints where durability is key

- Uses DURABrite Ultra pigment ink
- Prints best on matte media

ColorWorks C7500G
Combines excellent print quality and durability

- Uses UltraChrome DL pigment ink
- Prints best on glossy media

Cost effective
Efficient, high-capacity individual ink cartridges help keep costs down.

Plug and play
Upgrade and replace monochrome label printers quickly and easily thanks to built-in ZPL II emulation.

Industrial strength
Standard metallic chassis, autocutter and optional winder/re-winder delivers operational longevity in any environment.

Durable prints
Thanks to Epson DURABrite Ultra and UltraChrome DL pigment inks, prints are more durable as well as smudge, fade and liquid resistant.

Add colour to variable data
Add colour by applying simple programming extensions on the ZPLII data stream.

Simple to use
An intuitive control panel, combined with effortless media roll loading and easy ink cartridge changes, ensures simple, smooth operating for all types of manufacturers.

Technology

<table>
<thead>
<tr>
<th>PrecisionCore</th>
<th>Nozzle Verification Technology (NVT)</th>
<th>Variable Sized Droplet Technology (VSDT)</th>
</tr>
</thead>
</table>

- The new PrecisionCore linehead is the innovative technology powering the ColorWorks C7500 Series.
- Unlike heat-based inkjet systems, PrecisionCore uses powerful micro-mechanical piezo elements to fire the ink droplets. As no heat is applied, the printhead is permanent and does not need replacing.
- Ensure consistent, uninterrupted quality with Nozzle Verification Technology that detects blocked nozzles, and dot compensation that compensates for them. NVT works constantly behind the scenes to maximize reliability and reduce downtime.
- Epson VSDT delivers the perfect combination of speed, quality and efficient ink usage. The best ink droplet size is always selected so whether it is fine detail, or large areas of colour, the result is the perfect image, produced with optimal efficiency.

Software

Microsoft Windows OS drivers and Epson InstallNavi software

- Direct Command Control
- Native drivers for leading professional labelling software

- InstallNavi software guides you through a simple, fault-free printer installation. Print from any Windows application with Microsoft Windows® printer drivers.
- Built-in ESC/Label language is compatible with ZPL II allowing the printer to be used with existing workflows. Plus, ESC/Label ensures the ColorWorks C7500 Series printer can be controlled from any operating system and/or software architecture.
- Native drivers (downloadable from the software vendor’s website) use ESC/Label to allow software applications to make use of all key features of the ColorWorks C7500 Series.