CITIZEN

Industrial label printer with peeler and rewinder

Convenient, flexible and simple label printing



Internal peeler and rewinder

The internal peeler can be set up to automatically peel labels from the media backing without any extra manual work. Furthermore, the rewinder automatically rewinds labels onto the core, eliminating label waste as well as setting up labels for efficient batch printing.

Enhanced user experience with set up wizard

For customers who wish to print labels without a desktop, they'll love the CL-S700RIII's Standalone Forms feature. Standalone Forms allows you to print specifically formatted labels with variable data you can share with the printer through it's USB host connector. This allows users to create labels of their choosing.

Print wirelessly with Standalone Forms

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TOMORROW'S PRINTING TODAY

Citizen Systems Europe GmbH, Waterfront, Lotus Park, Staines-Upon-Thames, TW18 3AG, United Kingdom, +44 20 8893 1900

CL-S700RIII

Label, Industrial

Applications

- Healthcare
- Logistic / Transport
- Manufacturing
- Warehousing
- Rental / Hiring
- Retail



Cross Emulation, autoswitch between Zebra® and Datamax® emulations

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CL-S700RIII

Label, Industrial

Specifications

Model	CL-S700RIII
Printing Technology	Thermal Transfer + Direct Thermal
Resolution	203 dpi
Print Speed (maximum)	300 mm /sec.
Print Width (maximum)	4 inches (104 mm)
Media Width (min to max)	1 - 4.6 inches (25.4 - 118 mm)
Roll Size (max), Core Size	Outside diameter 8 inches (200mm) Core size 1 to 3 inches (25 to 75 mm)
Media Thickness (min to max)	63.5 to 254 µm
Media Length (min to max)	0.25 to 99.99 inches (6.35 to 2539.74mm)
Media Sensor	Fully adjustable gap, notch and reflective black mark
Main Interface	Triple interface: USB and Ethernet built-in plus interface card slot for optional card
Optional interfaces	Premium Wireless LAN, Serial, Premium Ethernet (1Gbps), Compact Wireless LAN 802.11a/b/g/n, Parallel
Ribbon size	3.4 inches (86.5 mm) maximum outside diameter. 450 metres length.
Ribbon winding & type	Ink side in or out, automatically sensing. Wax, Wax/Resin or Resin Type
Ribbon system	ARCP™ automatic ribbon tension adjustment
Mechanism	Hi-Lift™ metal mechanism with wide opening head
Control panel	2 buttons, colour LCD panel with touch control
Emulations (Languages)	Cross-Emulation™ - autoswitch between Zebra® and Datamax® emulations, Datamax® DMX, Zebra® ZPL2® , BASIC interpreter for data stream processing and ticketing emulations , Eltron® EPL2®
Drivers and software	Free-of-charge from website, including support for various platforms
Warranty	2 years on printer. 6 months or 50 Kms printhead

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Features & Benefits

- Paper exit: Front exit - prevents damage from moisture or foreign objects
- Paper load: Front access for all operations including media and ribbon changing
- Printing Speed: Ultra fast print out - up to 300mm per second (12 inches per second)
- Media support: Very large media capacity - holds rolls up to 8 inches (200 mm)
- Ribbon options: Wide range of ribbon options - Uses up to 450 metres inside and outside wound ribbons
- Display: Colour LCD panel with touch control, plus two buttons
- Hi-Open™ case for vertical opening, no increase in footprint and safe closing.
- No more unreadable labels - the ARCP™ ribbon control technology assures clear prints.

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