

The Linx 8900 CIJ printer makes operation, reliability and efficiency easier than ever, so you can spend more time coding, and increasing output from your production line.

With 3 lines of text, barcodes, symbols and numbers from 1.8mm and up to 20mm high, the Linx 8900 is a flexible coding option for both primary and secondary packaging.

Overview

Simple operation for faster setup with fewer errors

- The large, colour touch-screen with drag-and-drop field positioning, and simple icons, makes code creation intuitive. The icons can be customised on the top screen so the most frequently used features are just one touch away
- Fluid refills are quick and clean, with a door which opens at a touch, and cartridges which simply click into place; automatic fluid-checking also ensures that the correct fluid is used. No tools, no mess, no mistakes
- Servicing is quick and simple with the Easi-Change® Service Module which can be changed in minutes following step-by-step on-screen instructions - allowing you to schedule in your servicing around your production runs, for less downtime.

Proven Linx reliability for maximum uptime

- The industry-leading Linx printhead is a robust, sealed design made from stainless steel so all the essential components are protected at all times
- Printhead cleaning is only required every 3 months - less downtime, less solvent waste
- Our Autoflush feature ensures the printhead is cleaned thoroughly at every shutdown, ensuring reliable operation and first time startup, even after extended shutdowns.

Accurate output measurement - keeping you on target

- The Linx 8900 can help you track your line productivity by monitoring the printer output based on your own targets, in real time e.g. batch counts, output/hour rates. The screensaver clearly displays whether you are on or off target
- Reasons for line stoppage can also be customised to your own line, meaning you can quickly identify efficiency improvements on your line. Reports can all be downloaded via a USB for reporting and analysis, making the Linx 8900 a valuable tool to help you achieve your OEE targets
- Long 8 hour fluid refill warnings enable you to plan refills around your production schedule - no more unexpected printer stops!

Features

Printing capability

- 3 lines of text, symbols, numbers, barcodes
- Data Matrix and QR codes
- Character height from 1.8mm to 8.8mm
- Maximum print speed 3.65 m/s (single line of code)
- Carton coding option with character height up to 20mm
- Rotated character ('tower') printing

Programming features

- WYSIWYG screen with icons, drag-and-drop field positioning, and zoom function for longer messages
- USB port for copy and back-up of message and printer settings, and for easy transfer of messages between printers, and downloading of output and line stoppage logs
- Message store of up to 1000
- Real-time output measurement on screen
- Output and line stoppage logs
- Screen saver shows real-time on/off target indication
- Customisable top screen for most frequently used features

Physical characteristics

- 10" colour touch screen
- Stainless steel enclosure
- IP55 (washdown) as standard
- 2m conduit as standard, with 4m and 6m options
- Weight 24kg
- No factory air required

Additional Info

- Product Brochure: [Download brochure](#)