

L I N X



Continuous Ink Jet Printers



The background of the entire page is a close-up photograph of two glass bottles, likely beer, covered in condensation droplets. The bottles are positioned vertically, with the one on the left slightly in front of the one on the right. On the neck of the left bottle, the words "INNOVATION" and "GUARANTEED" are printed in a bold, sans-serif font, one above the other. The overall color palette is a deep blue, with the white text providing a strong contrast.

Efficient CIJ Solutions for High-Volume Needs

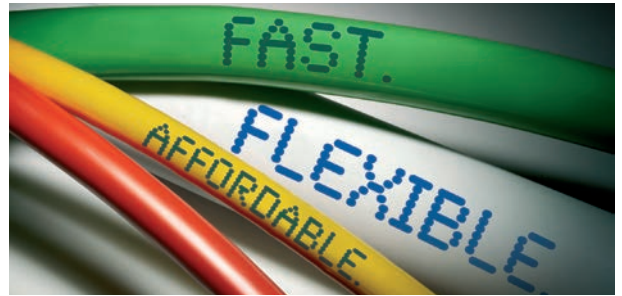
**UK-built printers designed to
keep your line moving - reliably,
cleanly, and cost-effectively.**

Whether you're printing expiry dates on food packaging or batch codes on cables, Linx CIJ printers deliver consistent, reliable performance with minimal maintenance and low total cost of ownership.

Why Choose Linx?

Built in the UK. Backed by Experts.

- Designed and manufactured in the UK
- Local UK service engineers for fast support
- Reliable printing in dusty, wet, or hot environments
- Built for maximum uptime and minimal intervention
- Next-day delivery on UK-made inks and solvents



Who's Using Linx CIJ?

- Food and beverage manufacturers
- Personal care and cosmetics producers
- Household and cleaning product lines
- Pet food and animal care packaging
- Industrial and construction product manufacturers (pipes, cables, extrusions)
- Contract packers and seasonal producers

Common Substrate Applications

- Glass jars and bottles
- Plastic containers (PET, HDPE, LDPE, PP)
- Metal cans and tins
- Flexible films and pouches
- Extruded materials (e.g. pipes, cable jackets)
- Paperboard and cartons
- Foils and laminates
- Coated and uncoated paper and labels

How CIJ Works - In 20 Seconds

- Non-contact, fast-drying ink ejected as charged droplets
- Uncharged droplets are recycled, reducing waste and keeping print continuous
- Non - contact printhead
- Prints clearly on almost any surface or packaging type
- Codes dry instantly - ideal for high-speed production lines
- Perfect for batch numbers, best-before dates, barcodes and logos



Printer Range at a Glance

Model	Best For	Max Lines	Max Speed	Code Height Range
Linx 9920	High-speed production lines	Up to 6	7.28 m/s	1.2 to 20 mm
Linx 9940	High-speed, IP65 environments	Up to 6	9.1 m/s	1.2 to 20 mm
Linx 9940 Spectrum	Pigmented coding in tough conditions	Up to 6	9.1 m/s	1.2 to 17 mm

Want the technical details?
Scan the QR code:



Product Highlights



Linx 9000 Series

Making printing one less thing to worry about

Core Features

- Simple touchscreen with guided setup and a customisable home screen for one-touch access to commonly used settings
- Fast language switching to support multi-language operators
- On-screen support for maintenance and service tasks
- PrintProtect battery prevents dirty shutdowns, maintains printing during power loss and allows the printer to be moved between lines without stopping the jet
- Sealed printhead design to reduce maintenance
- Real-time line visibility and status monitoring
- Fluid monitoring with refill alerts
- Quick, error-free message changeovers and stored setups
- Full barcode support including 2D codes
- Remote monitoring with PrinterNet and live message editing
- Hygienic design with no dirt traps in the printer chassis and conduit



Linx 9920

Additional Features

- Up to 6 lines of print
- Print height range: 1.2 to 20 mm
- High-speed coding up to 7.28 m/s
- Extended service intervals to reduce downtime
- Advanced system monitoring to help prevent stoppages
- Production Scheduler for automated coding and faster changeovers
- Store multiple line setups for fast changeovers
- Flexible sequential numbering and batch coding



Linx 9940

Additional Features

- Up to 6 lines of print
- Print height range: 1.2 to 20 mm
- Faster line speeds up to 9.1 m/s
- IP65 rated for dusty and washdown environments
- Extended service intervals for maximum uptime
- Advanced system monitoring to reduce unplanned downtime
- Production Scheduler for automated coding and faster changeovers
- Store multiple message setups for quick product changeovers
- Active Airflow Control to help reduce solvent use



Linx 9940 Spectrum

Additional Features

- Up to 6 lines of print
- Print height range: 1.2 to 17 mm
- High-speed coding up to 9.1 m/s
- Designed for pigmented inks and high-contrast printing
- IP65 rated for harsh and washdown environments
- Reliable performance on dark surfaces, cables and extrusions
- Built to handle longer shutdowns without flushing
- Stable ink performance for consistent print quality
- On-board metre marking and live code editing

Smarter Coding = Lower Costs

Save time, money, and headaches with Linx CIJ.

- Up to 24 months between services
- Reduced maintenance through automated systems
- Lower solvent consumption through fluid control
- Reduced ink usage with advanced printhead options
- Remote diagnostics with PrinterNet
- Designed to reduce operator input and errors

Smart Extras

Designed for the Linx 9900 Series, with additional capabilities

Coming soon



MK11 Mini Printhead

- Smaller codes with lower ink usage
- Ideal for high-density and 2D codes



SureClean®

- Automatic printhead cleaning with no operator contact
- Helps maintain consistent print quality



Iris® Vision System

- Checks every code to reduce errors and rework
- Helps prevent waste and product recalls

Inks & Accessories

- UK-made inks for all applications
- Suitable for glass, plastic, metal, films and more
- Specialist inks for challenging environments
- Pigmented, UV-readable and low odour options
- Clean, sealed cartridge refills
- Full range of brackets, stands and encoders

Smarter. Cleaner. Built to Last.

At Linx, we design and build coding solutions that keep your lines moving, your operators in control, and your costs down.

We're proud to manufacture in the UK and support thousands of businesses with reliable, high-quality printers, UK-made inks, and responsive local service.

Our promise is simple:

Reliable print. Minimal intervention. Lower total cost.

Let's talk about how Linx can support your production.



Speak to your local Linx expert today to find the right CIJ printer for your production line.

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