



# J-Pak Technology Guide 2022



## CIJ - Continuous InkJet Printer LINX 8900



## CIJ Continuous InkJet

Spend more time coding and increasing your output with a Linx 8900 CIJ printer the easiest to use Linx printer on the market. The Smartphone-inspired screen makes message selection, creation and printer operation faster than ever. Self-service and minimal intervention increases your production uptime

Big 7" Touch Screen, easy message creation

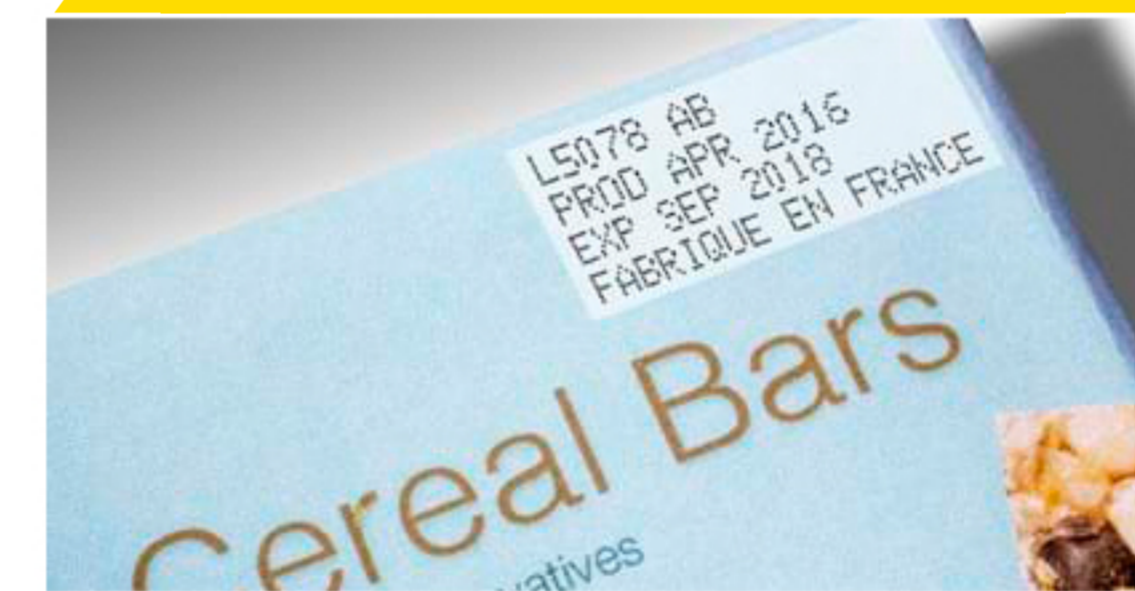
**Reliable & Easy To Use  
Easy To Service**



## What is a CIJ Printer ?

CIJ is short for continuous inkjet. In a CIJ printer, ink is pumped from an ink reservoir and ejected through a nozzle that creates a jet of ink. The jet of ink is then broken up into a large number of ink droplets through high frequency vibration

### What The Print Looks Like



### Ideal For These Applications



### Easy To Clean



Using high velocity ink droplets, a continuous inkjet (CIJ) system allows for rapidly print high-contrast, durable messages and multiple lines at extraordinarily high speed. This is achieved through no-contact printing and is the most affordable and reliable method to print real-time variable information, such as dates, batch or barcodes, on individual products. This is possible regardless of porosity, size, shape or texture of the substrate or packaging, all whilst the products move along the production line

### Key Benefits

- Secure Fluid Refill
- Reliable Printhead
- Increase Your Production

### More Incredible Technology from the J-Pak LINX Product Range



See this technology in action the video on our website



Contact our sales team for a quotation  
**011-825-0300**

Visit our website to explore even more information  
[www.jpak.co.za](http://www.jpak.co.za)