



# J-Pak Technology Guide 2022



**Thermal Transfer**  
**LINX TT1000**

Coding Equipment



## LINX TT1000

Coding & Marking Equipment - Thermal Transfer

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## TTO-Thermal Transfer Overprinting

The Linx TT 1000 have been developed To provide a market leading range of thermal transfer overprinters to help reduce total cost of ownership & increase production line output via increased uptime, speeds and further improved ease of use. The Linx TT 1000 thermal printer will grow .your business by performing up to expectation

The printhead is made up of a series of miniature print elements under a ceramic coating, while the ribbon is covered with a specially-formulated coloured wax and resin mixture. As the elements heat small areas of the ribbon, the mixture melts and is transferred to the substrate surface, where it adheres as the surface moves under the printer

### Creates high-definition images

Ideal for coding onto flat packaging film



CE Certified

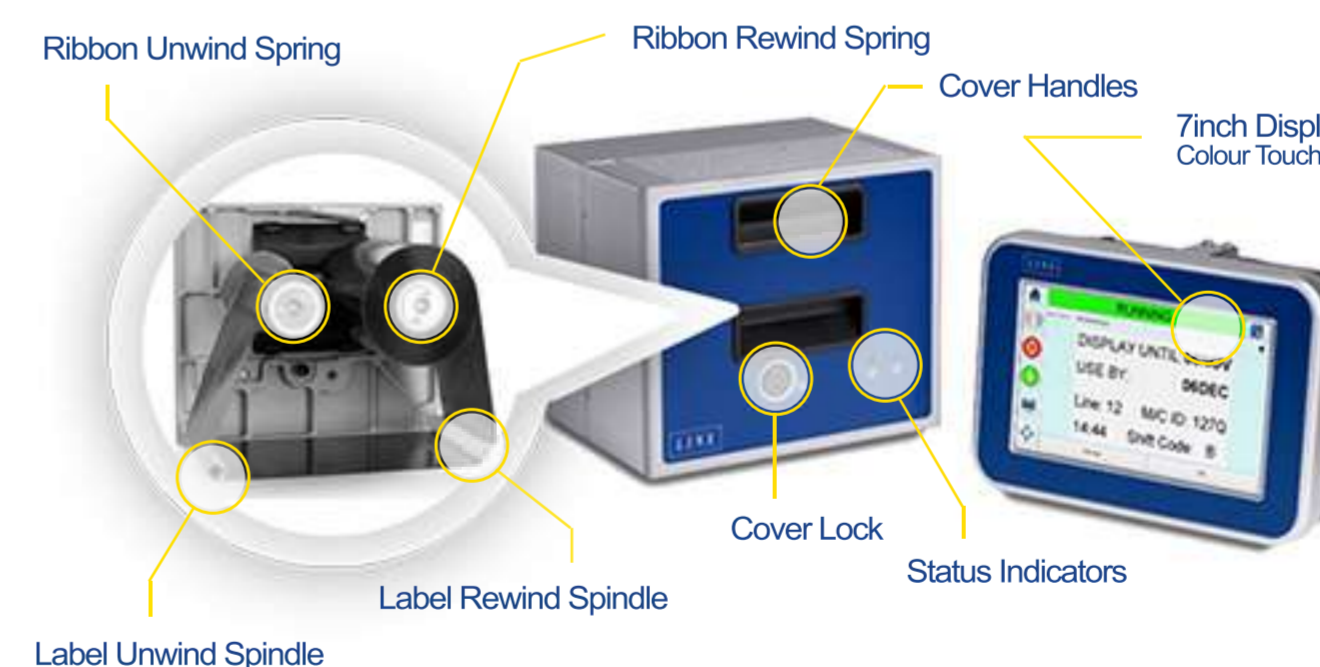
### What The Print Looks Like



### How Thermal Transfer Works



### Discover The Machine



### Ideal For These Applications



### Application Types Best Suited For Thermal Transfer



### Key Benefits

- ✓ An efficient ribbon drive brings wastage to an absolute minimum
- ✓ Simple ribbon cassette for quick changeovers
- ✓ High resolution 300dpi

### More Incredible Technology from the 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)

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