

# LinxSeries

## Small Character CIJ Printing to Meet Your Marking and Coding Needs

The FoxJet Linx Series printer line offers superior reliability and low maintenance needed for today's production environments.



## Linx Small Character Printers

The Linx Series small character inkjet printers from FoxJet feature fast, non-contact printing of messages on almost any moving surface. The Linx printers are designed to save you money with every print by eliminating nearly all manual maintenance.

- Single button startup and shutdown
- Hermetically sealed printhead
- Automatic system diagnostics
- Mistake-proof fluid refill

**FOXJET**<sup>®</sup>  
AN ITW COMPANY  
[www.foxjet.com](http://www.foxjet.com)

# Linx 4900

The Linx 4900 is built to minimize user-intervention, reducing the risk of introducing contaminants to the printhead and disrupting the print process. Linx utilizes smart technology to monitor temperature, time of flight and ink pressure to ensure optimum fluid viscosity. All of the features are designed to limit downtime.

Power Supply	100 - 230V, 50 - 60Hz
Weight	44lbs (20kg)
Enclosure	Stainless steel
Environmental Protection Rating	IP55
Environmental Operating Temperature	41° to 113°F (4 to 45°C), Humidity - 10-90%, non-condensing
Lines of Print	1 or 2
Print Height	.08" to .27"
Print Speed	Up to 23.8 fps
Printed Characters Per Second	Up to 2222
Maximum Message Length	682 Characters
Auto Codes	Shift, date, time, count

# Linx 7300

The Linx 7300 is designed to use no factory air, which combined with the compact design and plug-in connectors allows for easy set-up and movement between production lines. The 7300 offers up to five lines of text, barcodes and graphics with a wide range of print speeds to offer maximum flexibility. The 7300 integral USB port enables trouble-free transfer of message content and set-up of data between printers to maximize uptime.

Power Supply	100 - 230V, 50 - 60Hz
Weight	46.3lbs (21kg)
Enclosure	Stainless steel
Environmental Protection Rating	IP55, IP65
Environmental Operating Temperature	41° to 113°F (4 to 45°C), 90%, non-condensing maximum
Lines of Print	1 or 5
Print Speed	Up to 1655 fpm
Printed Characters Per Second	Up to 2667
Auto Codes	Real time, date, shift, sequential numbering and messaging

## Distributor Information



#1 Missouri Research Park Drive • St. Charles, MO 63304  
800-369-5384 • [www.foxjet.com](http://www.foxjet.com) • [email@foxjet.com](mailto:email@foxjet.com)

