

**FOXJET**<sup>®</sup>  
AN ITW COMPANY



# LinxSeries<sup>®</sup> 8900

Continuous InkJet Printing

Inkjet  
Technology by

**LINX**



## Features and Benefits:



- **Easi-Change® Service Module** provides running with service intervals of up to 13,000 hours
- **Mistake-proof**, mess-free ink and solvent refill system reduces errors, downtime and the risk of using incorrect fluids
- **Automatic printhead flushing** allows you to go up to 100 starts and stops before cleaning
- **IP55-rated** with a stainless steel enclosure and no doors to open when refilling – for reliable operation even in washdown environments
- **Extended shutdowns** – up to 3 months without printer flushing or draining
- **10" Full color user interface** saves time creating and editing messages with prompted coding fields for fast editing and easy message creation

## Dimensions:

Front Elevation



Side Elevation



Printhead



## Printer Specifications:

<b>Printhead with 2M Conduit, Standard</b>	MK11
<b>Printhead/Conduit Options</b>	2M, 4M, 6M
<b>Max Lines of Print</b>	3
<b>Character Height Range</b>	0.07" - 0.34"
<b>Max Speed:</b>	
Standard Speed Single Line	478 fpm
High Performance Single Line	718 fpm
<b>Ink Range</b>	Dye Based
<b>Automatic Date Codes,</b>	
Sequential Numbering	Yes
<b>Timed Messages</b>	Yes
<b>Graphics/Logo Printing</b>	Yes, imported as bitmap files using USB port
<b>Barcodes</b>	ITF 2of5, Code 39, Code 128, EAN 13, EAN 8, UPCA, Pharmacode, Data Matrix, QR Code
<b>Memory Capacity (# of Messages)</b>	1000 using internal printer, more can be stored using USB device
<b>Ingress Protection Rating</b>	IP55
<b>Base and Enclosure</b>	Stainless Steel
<b>Operating Temperature Range</b>	41-113°F (32-122°F for Linx 1240 Ink Type)
<b>Humidity Range</b>	90% Max
<b>Power Supply</b>	100-230V 50/60 Hz
<b>Power Consumption</b>	38W (typical when printing)
<b>Weight</b>	53 lbs
<b>Regulatory Approvals</b>	GS, CE, EAC, NRTL, FCC

## Connections / Interfacing Specifications:

<b>Product Detector</b>	Yes
<b>RS232 Port</b>	Optional
<b>Dual alarm output</b>	
(Volt free and 24v option)	Yes
<b>Parallel I/O Option</b>	Yes
<b>USB and Ethernet</b>	Yes
<b>External single-state</b>	
(alarm output (24v))	Yes
<b>Shaft Encoder/</b>	
Second Product Detector	Yes
<b>Volt-Free Contact Alarm Connection</b>	Yes

## Distributor Information:

