









## 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:







### Printer Specifications:

Printhead with 2M Conduit, Standard MK11 **Printhead/Conduit Options** 2M, 4M, 6M **Max Lines of Print Character Height Range** 0.07" - 0.34" Max Speed:

Standard Speed Single Line 478 fpm 718 fpm **High Performance Single Line** Ink Range Dye Based

**Automatic Date Codes, Sequential Numbering** Yes **Timed Messages** 

**Graphics/Logo Printing** Yes, imported as bitmap files using USB port **Barcodes** ITF 2of5, Code 39, Code 128, EAN 13, EAN 8,

UPCA, Pharmacode, Data Matrix, QR Code 1000 using internal printer, more can Memory Capacity (# of Messages)

be stored using USB device

**Ingress Protection Rating** IP55 **Base and Enclosure** Stainless Steel

**Operating Temperature Range** 41-113°F (32-122°F for Linx 1240 Ink Type)

**Humidity Range** 90% Max **Power Supply** 100-230V 50/60 Hz

**Power Consumption** 38W (typical when printing)

Weight 53 lbs

**Regulatory Approvals** GS, CE, EAC, NRTL, FCC

# Connections / Interfacing Specifications:

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

## Distributor Information:



