







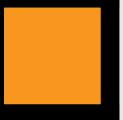




Easy, economical industrial printers delivering the quality you expect at the price you want.

FoxJet offers the SoloSeries printer line that brings simplicity and ruggedness to the thermal jet printing technology.





FoxJet SoloSeries

The SoloSeries thermal inkjet printers from FoxJet feature three controller options and many printing capabilities including up to 10 lines of alphanumerics as well as logos and barcodes. The enclosed printhead design of the SoloSeries printers makes them truly industrial.



- Porous or Non-Porous Printing
- Print Heights Ranging From 1/10" 1"
- Optional Bulk Ink Supply
- Built-In Autocodes
- Includes PC Software





SoloSeries 45

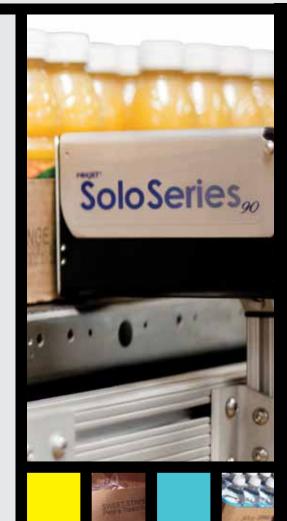
FoxJet's SoloSeries 45 printhead offers up to 5 lines of print, varying character heights and easy logo placement for simple and flexible message creation. Built-in autocodes such as date, time, count and expiration are easy to utilize. And the rugged enclosure protects the print cartridge, ensuring optimum print quality in industrial environments.

| Lines of Print | Up to 5 |
|--|--|
| Print Height | 1/10" to 1/2" |
| Print Orientation | Side or top-down |
| Print Speed | Up to 200 fpm |
| Port | Serial RS-232 |
| Resolution | 300 DPI (vertical and horizontal) |
| Sensors | Internal photocell for product detection and speed, indicator lamp for ink level |
| Environment | 50°F – 104°F (10°C – 40°C) 10-90% (non-condensing) |
| Ink* *Must use FJ branded ink for full functionality of the system | Solo 100, Solo 200 porous substrates Solo 300 non-porous substrates |

SoloSeries 90

The SoloSeries 90 printhead from FoxJet offers up to a 1" tall print area for alphanumerics, logos and barcodes with NO MANUAL STITCHING. The SoloSeries 90 features two sets of photo sensors to ensure your message prints perfectly each time. And the printer's robust build with its stainless steel faceplate provides durability and longevity.

| Lines of Print | Up to 10 |
|--|--|
| Print Height | 1/10" to 1" |
| Print Orientation | Side or top-down |
| Print Speed | Up to 200 fpm |
| Port | Serial RS-232 |
| Resolution | 300 DPI (vertical and horizontal) |
| Sensors | Internal photocell for product detection and speed, indicator lamp for ink level |
| Environment | 50°F – 104°F (10°C – 40°C) 10-90% (non-condensing) |
| Ink* *Must use FJ branded ink for full functionality of the system | Solo 100, Solo 200 porous substrates Solo 300 non-porous substrates |





Marksman HHI

FoxJet's Solo HHI controller offers a simple solution for controllling a daisy chain of printheads without the use of a PC. The handheld can control up to 16 printheads in two daisy chains and allows the user easy access to change the message.

| Display | 7" Color LCD Touch Screen |
|----------------------|--|
| Message Storage | 128MB flash memory |
| Keyboard | Sealed Elastomeric QWERTY |
| Printhead Capability | Up to 16 SoloSeries 45 or 8 SoloSeries 90 |
| Printhead Interface | RS-232 |
| Communication Ports | USB-port, RS-232-2 port, 100 base - T Ethernet |
| Barcodes Supported | GTIN-12 (UPC-A), UPC-E, GTIN-13 (EAN-13), GTIN-8 (EAN-8), Code 39, GTIN-14 (UCC-128), Code 128, Data Matrix |
| Environment | Ambient operating temperature - 40° to 104° (5°C to 40°C), Operating Humidity 10%-90%, non-condensing |

Marksman Duo IPC

FoxJet's Marksman Duo controller is designed to give the user the same intuitive interface that PC software offers. The Marksman Duo controller can control up to 16 printheads in two daisy chains allowing maximum efficiency in message changeover. This controller's impressive amount of memory gives you the ability to store an unlimited number of messages.

| Enclosure | Painted Steel |
|----------------------|--|
| Display | 5.7", 320x240, Color LCD, Touch Screen |
| Message Storage | 16MB Flash Memory |
| Keyboard | Sealed Elastomeric QWERTY |
| Printhead Capability | Up to 16 SoloSeries 45 PH or 8 SoloSeries 90 |
| Printhead Interface | RS-232 |
| Communication Ports | USB-2 port, RS-232-2 port 100 base - T Ethernet |
| Barcodes Supported | GTIN-12 (UPC-A), UPC-E, GTIN-13 (EAN-13), GTIN-8 (EAN-8), Code 39, GTIN-14 (UCC-128), Code 128, Data Matrix |
| Environment | Ambient operation temperature -40° to 104° (5°C to 40°C), Operating humidity -10 to 90%, non-condensing |





SoloSeries IS

FoxJet's Bulk Ink Supply provides a larger capacity cartridge for supplying ink to multiple SoloSeries printheads. This allows longer run times in between cartridge replacement and provides cost savings on ink consumption.

| Enclosure | Power-coat painted steel |
|--|--|
| Normal Operating Pressure Range | 4psi to 5psi |
| Cable Ports | 15 VDC power input supply jack; RS- 232 port |
| Mounting | Includes bracketry for multiple mount locations |
| Printhead Limitations | Up to 4 bulk print ink cartridges |
| Electrical | 15 VOC from power supply to BIS Power supply: 90 - 260 VAC, 50/60 HZ, 1.5A max |
| Environment | 50° to 104° (10° to 40°), Operating humidity - 10 to 80% RH |
| Ink* *Must use FJ branded ink for full functionality of the system | Solo 100; 350ml cartridge porous substrates |

Distributor Information

