

# InteliJet TSX

for Semi-Automatic Bag Loader

Traversing, Thermal Inkjet Print System  
for your Semi-Auto Bag Loader

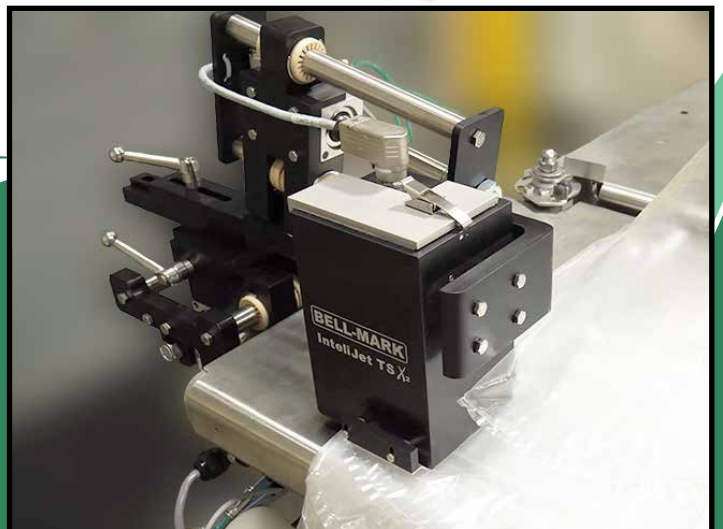
The IP67 rated InteliJet TSX and semi-automatic bag loader system make registering code dates easier than ever. The user-friendly design provides quick operational speeds of up to 40 cycles per minute without impeding user operation. Increase output while providing legible prints on every package.



IP67  
Rated

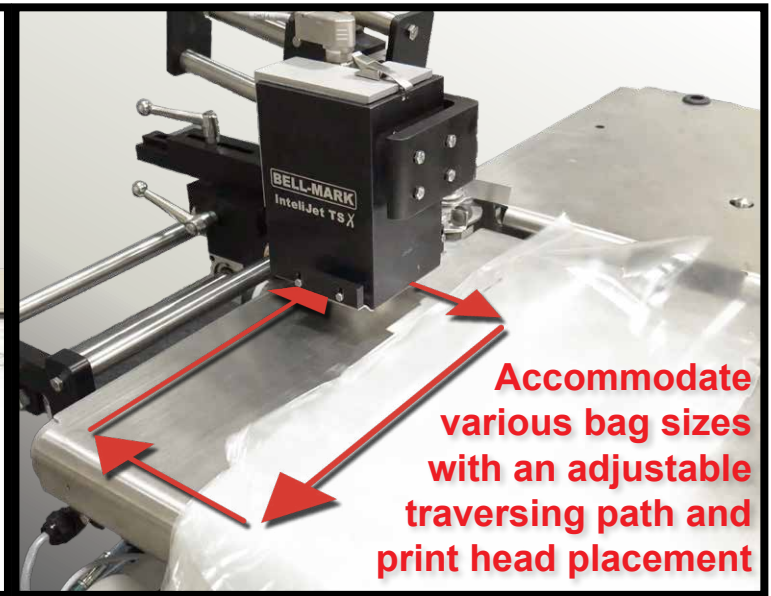
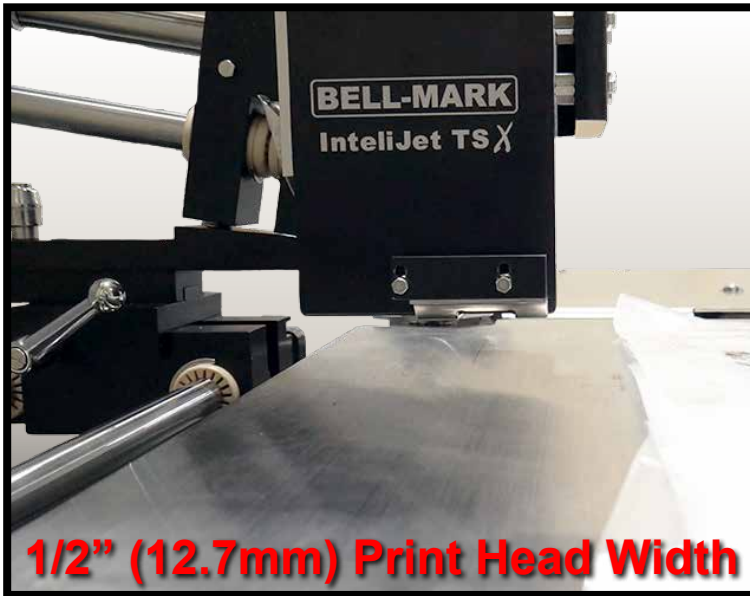


InteliJet TSXB Video



**BELL-MARK**

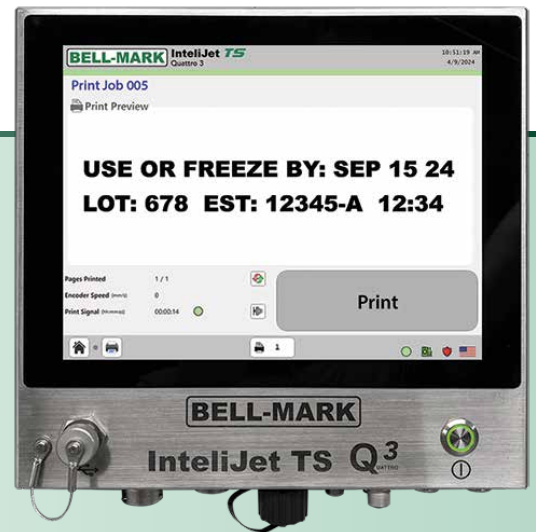
**Traversing Path allows for uninterrupted bagging with operation speeds up to 40 cycles per minute!**



# IntelliJet TSX Quattro

## Harsh Environment HMI / Control Box

- 10.4" (264mm) IP67-rated touchscreen with built-in label creation software.
- PC Control System with solid-state drive.
- **Connectivity:** Ethernet, RS232 or discrete I/O
- **Remote Support:** Training & software updates are standard, requiring only an Internet connection.
- **On-Board Help:** Interactive system & how-to videos.
- **Ink Level Monitoring** & diagnostics.
- **Full Variable Data Printing (VDP).**
- **Security & Compliance:** 21 CFR Part 11, multi-level passwords & user data logging.
- **Rugged Design:** Hygienic build, Mil-Spec watertight connectors.



**Bell-Mark Intelijet TSX IP-67 Thermal Inkjet Printer**  
Use or Freeze By: 07/18/2017 Lot: 12345  
973-882-0202  
www.bell-mark.com

**Bell-Mark Intelijet TSX IP-67 Thermal Inkjet Printer**  
Use or Freeze By: 07/18/2017 Lot: 12345  
973-882-0202  
www.bell-mark.com

**Future-Proof your Packaging Line Today:** The TSX system for semi-automatic baggers is fully compliant with GS1 Sunrise 2027 standards, providing high-resolution printing of 2D barcodes. Future-proof your operation today to ensure seamless traceability, FSMA 204 readiness, and enhanced consumer engagement ahead of the 2027 deadline.

**SUNRISE 2027 COMPLIANT**



**Scan to learn more about Sunrise 2027**

Rev: 2.7