

Offline Feeder

Piezo Inkjet • Thermal Inkjet • Thermal Transfer

Feed and print
empty packages
and packaging
components



BELL-MARK

InteliJet **TS** UNO PLUS 3.1

Thermal Inkjet Printer

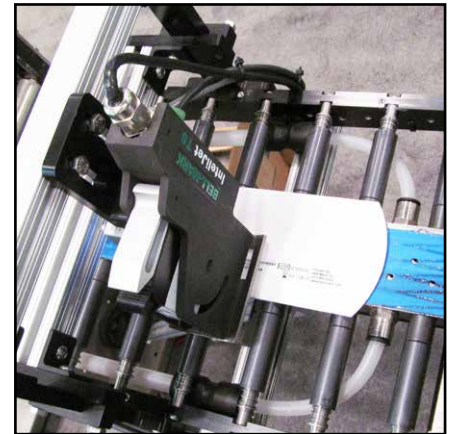
ZERO Maintenance High Efficiency Printer
Single COLOR Printing



The **InteliJet TS UNO+** all-in-one print head and screen give you a simple yet incredibly powerful way to print using up to 4 1/2" (12.7mm) print heads with minimal effort. The system allows you to be up and running within minutes.

Using **BELL-MARK's** proven and highly reliable print solutions based on HP technology, the InteliJet TS UNO+ is the ideal product for serialization, barcodes and human-readable printing.

- No mess, no maintenance HP and Bell-Mark technology.
- Rugged industrial design for the most demanding installations.
- Variable and fixed data capability.
- SQL Database connectivity.
- Simple ASCII interface to supply dynamic data from scanners and PLC's.
- Offline job creation.



InteliJet *HD*

Piezo Inkjet Printer

Full CMYK or Single COLOR Printing
Up to 600DPI Resolution



Utilizing the world's fastest and highest resolution inkjet print head technology, the **InteliJet *HD*** meets increasingly rigorous demands for printing dates, times, bar codes, serial numbers and text in full **CMYK** color on coated and uncoated packaging web materials.

- Print widths range from 108mm up to 630mm wide.
- Print speeds up to 100 M/min.
- UV-cured ink, water-based dye, pigmented ink, or MICR ink.
- Estimated savings of 75% on consumables.
- Instant Start Up & Instant Shut Down.
- UV-Curable Inks for superb print quality on any substrate, including poly, foil, medical paper, Tyvek, etc. Can even print on the seals with no adverse effects to the print or the seal gasket.
- LED ink curing reduces energy consumption, has an extremely small footprint, and has NO hazardous by-products.
- 600x600 DPI print heads print completely legible fonts at 3-point font size, including Asian characters.
- Network capable.
- Completely programmable with auto date calculations and barcodes (GS1 data matrix, linear barcodes, etc.).
- Built-in Barcode Width Reduction feature for high-quality barcodes on porous substrates.
- 208V 3-Phase 30A - No Compressed Air Required.

EasyPrint

Thermal Transfer Printer

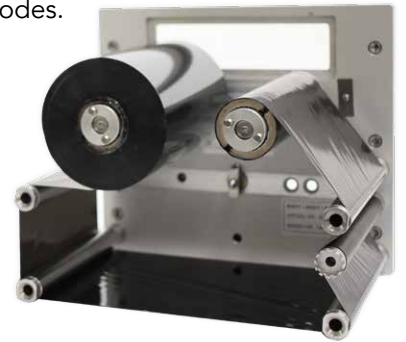
High Performance - Reliable - Cost Effective



Our **NEW EasyPrint** series sets new standards for packaging printing. Continuous or Intermittent mode, speed, print resolution, installation position — there are no limits. Therefore, our new product line **EasyPrint** is nothing other than the logical continuation of a success story.

Available Standard and Washdown Version

- **Multi-Material Printing:** Print codes dates, logos, barcodes, and more.
- **Dual Mode Operation:** Intermittent & Continuous modes.
- **Dual Stepper Motors:** For ribbon drive/take-up.
- **Ribbon Status:** Displays remaining ribbon.
- **Optimal ribbon usage:** minimizes waste.
- **Fast Connectivity:** For all standard data interfaces.
- **7" (178mm) Color Touchscreen.**
- **Intuitive UI:** Graphical interface with icon buttons.
- **Design Software:** VersiStyle Office included.
- **Barcode Shaving.**



Sunrise 2027 Compliance

Future-Proof your Packaging Line Today: Prepare for the global transition to data-rich 2D barcodes with **BELL-MARK Digital Printing**. All printers in this catalog are fully compliant with GS1 Sunrise 2027 standards, enabling 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



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