BELL-MARK

EasyPrint i

Intermittent Motion Thermal Transfer Printer

The **EasyPrint i** provides the highest quality thermal transfer printing for all intermittent motion packaging machines, baggers, and labelers.

The **EasyPrint i** delivers high-quality, variable coding and printing, company logos, real time and bar codes on all flexible films, Tyvek, labels, cartons and foils.
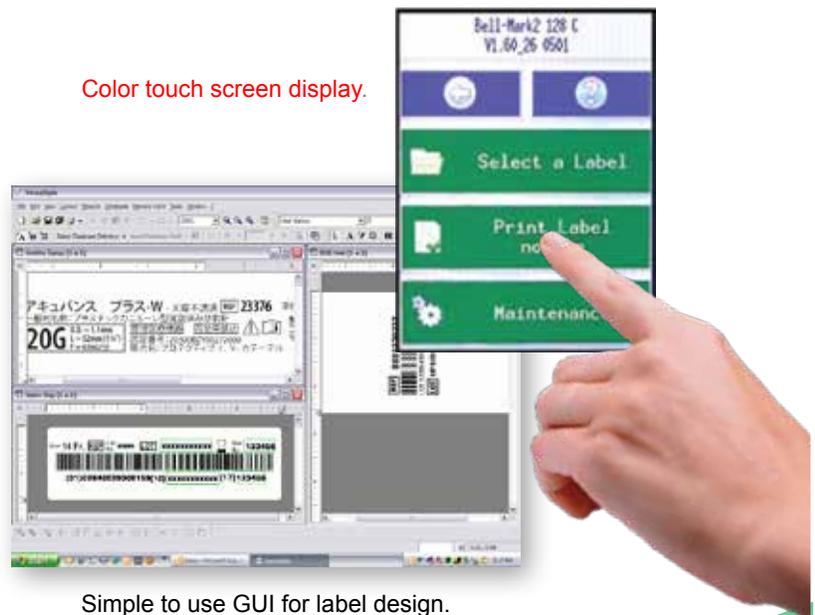
The **EasyPrint i 5"** provides the largest print area available and offers programmable flexibility to eliminate costly preprinted web and labels.

All EasyPrint Thermal Printers utilize our unique ribbon saving feature resulting in the lowest cost per print.

FEATURES:

- **Color Touch Screen Controls.**

- The largest print area available.

- Brackets available for all packaging machinery.

- Our VersaStyle software makes it easy to create labels.

- Compact size and cassette design make for easy installation and service

- Unique ribbon saving feature is software controlled resulting in the lowest ribbon cost per print.
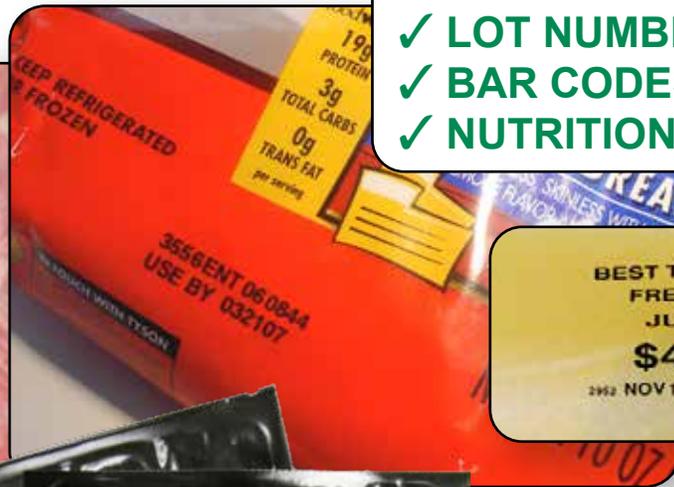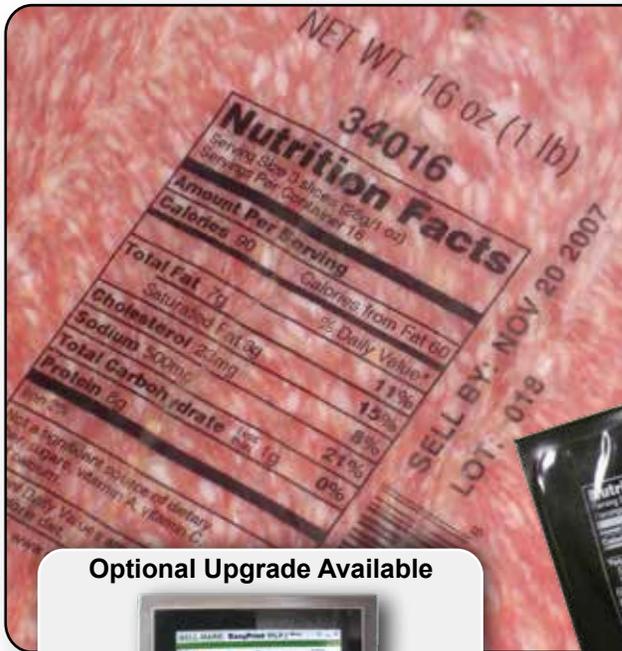
Color touch screen display.

Simple to use GUI for label design.

BELL-MARK

✓ SELL BY DATES
✓ LOT NUMBERS
✓ BAR CODES
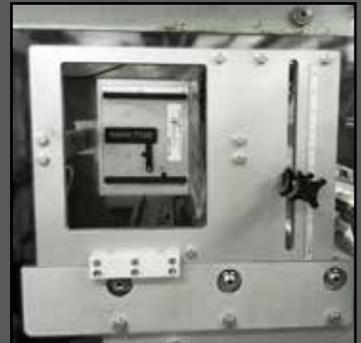✓ NUTRITIONAL FACTS

Optional Upgrade Available

Advanced, IP-67 rated, 10.4" touch-screen HMI

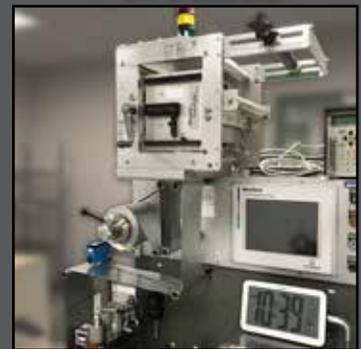## PRINT INLINE, DIRECTLY ONTO PACKAGING MATERIAL

EasyPrint i Applications

▲ On a Vertical Bagger

▲ On a Labeler

▲ On an HFFS Blister Pack Packaging Machine

EASYPRINT i - Technical Specifications		
	2" Model	**5" Model**
Print Area:	2" x 4" (51mm x 102m)	5" x 4" (127mm x 102m)
Print Technology:	Thermal Transfer, high speed corner-edge	
Print Speed:	Up to 1.64 ft./second (500mm/sec)	
Print Density:	300 dpi, 12 pixels/mm	
Graphic Logos:	BMP, DXF, PCX, TIF, WMF, GIF	
Bar Code:	CODABAR, CODEABLOCK F, Code 128, Code 2/5 interleaved, Code 39, Code 39 extended, Code 93, Data Matrix, EAN 13, EAN 8, EAN ADD ON, GS1 Datamatrix, GS1-128, Identcode, ITF 14, Leitcode, MAXICODE, PDF 417, Pharmacode, PZN7, PZN8, QR Code, UPC A, UPC E	
Time/Date:	Yes	
Memory Storage:	Compact Flash Card, USB, or PC	
Alarm:	Ribbon Reserve, Ribbon End, General Faults	
Communication:	Serial RS 232, USB, Ethernet	
Display:	5.7" Color Touch Screen. 3.3" x 4.5"	
Electrical:	100/240 VAC, 50/60HZ, 400 VA	

Rev: 2.0