

## AutoLabel 500P™ Thermal Transfer Printer

Superior and accurate inline  
printing to increase productivity  
in small to medium size bag  
packaging applications



## Markets Served



## FEATURES AND BENEFITS

- Fully integrated packaging is achieved by combining the 500P™ with the 500™ bagger, along with AUTOBAG brand or third party scales, counters or conveyors
- Available in 203, 300, and 600 dpi resolution
- Print Speeds up to 12" per second (600 dpi up to 6" per second)
- Improved bag web flow for tighter registration and more reliable bag sensing
- No air required, minimal electrical requirements
- More flexible, accessible design for ribbon loading and maintenance
- System-matched AUTOBAG brand pre-opened bags, AutoLabel Thermal Transfer Ribbon, and Autolabel Design Software
- AutoLabel Thermal Transfer Ribbons ensure the highest print quality on AUTOBAG brand bags and extend printhead life
- Resident Linear Barcodes: Code 3 of 9, UPC-A, UPC-E, Interleaved 2 of 5, Industrial 2 of 5, Std 2 of 5, Code 11, Code 93, Code 128, EAN-8, EAN-13, HIBC, Codabar, Plessey, UPC 2 and 5 digit addendums, Postnet, UCC/EAN Code 128, Telepen, Planetcode, FIM, USPS-4 State
- Resident 2D Barcode Symbologies: MaxiCode, PDF417, USD-8, Datamatrix, QR Code, Codeablock, Code 16k, Aztec, TLC 39, Micro PDF417, GS1 Databar

## Technical Information

### WEIGHT

455 lbs. with 500; 65 lbs. alone

### ELECTRICAL

100V to 240V VAC, 50/60 Hz Power  
Consumption: 800 Watts with 500;  
300 Watts (VA) alone

### AIR FEED

No air required

### BAG SIZES

W2 to 12 in. L \* 2.5 to 20 in.  
(36 in. L unsupported)

\*There are two versions, Long and Short.  
Long configuration min length is 5 in. Short min length is 2.5 in.

### LABEL SIZES

Up to 4" wide; up to 20" long