- Software Packages
- Computers
- Web Monitoring System
- Heavy Duty Stands
- Conveyors
- Custom Mounts and Hardware
- Spare Parts Kits
- Variable Height Tamp
- Ribbons and Blank Label Stock
- Corner Wrap
- Adjacent Corner Labeling
- Powered Unwinder



PRINTING METHOD:
 Thermal Transfer or Direct Thermal

• PRINT RESOLUTION: 203 dpi or 300dpi

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 PRINT SPEEDS: Up to 12" per second

BAR CODES:

 UCC; SCC-14, SSCC-18, UPC-E, UPC 2
 and 5 digit ADDENDA; UCC/EAN-128;
 EAN; 8,13,2 and 5 digit addenda; AIAG,
 EIA,HIBCC, HIDA, LOGMARS, NWDA; I
 FO 5, Code 29, Code 128A,B and C,
 Postnet, PDF417, MaxiCode, Data
 Matrix; Programmable ratios and bar widths

HUMAN-READABLE FONTS:
 American and European character sets, upper and lower case with decenders. Various fonts including OCR-A and OCR-B

• MEDIA:

Die cut labels on roll stock 10" O.D. and 3" core
Minimum label size: 1" x 1"
Maximum label size: 7" x 13"

• INTERFACE: RS-232C or Parallel

 ELECTRIC REQUIREMENTS: 110VAC 60Hz/5 AMP or 220 VAC 50Hz

AIR REQUIREMENTS:
 3 CFM @ 90 PSIG



 EQUIPMENT WEIGHT: 75lbs/36kg (approximate)

 EQUIPMENT DIMENSIONS: Width: 15"/38cm Length: 28"/71cm Height: 19"/48cm



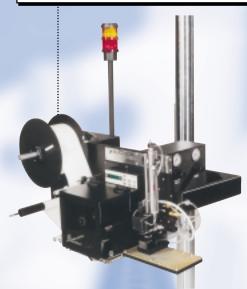


PRINT AND APPLY WITH DATAMAX PRINT ENGINES



- Built for industrial environments
- Thermal transfer and direct thermal printing
- 203 dots per inch or 300 dots per inch
- Ribbon saver available
- Print up to 4.1" wide
- Label size from 1" x 1" to 5" x 13"
- Rugged and reliable
- Tamp or blow label application
- Print speeds up to 10" per second

PRINT AND APPLY WITH ZEBRA PRINT ENGINES



- Print up to 6.6" wide
- Label sizes from 1" x 1" to 7" x 13"
- Rugged and Reliable
- Tamp or Blow label application
- 203 dots per inch or 300 dots per inch
- Print speeds up to 12" per second
- Built for industrial environments
- Thermal transfer and direct thermal printing

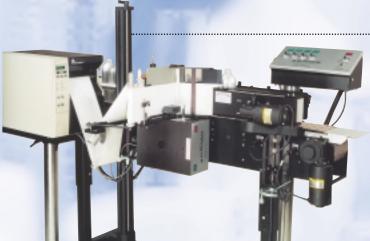


PROVIDING COST-EFFECTIVE LABELING EQUIPMENT FOR GROWING COMPANIES

SINCE 1967

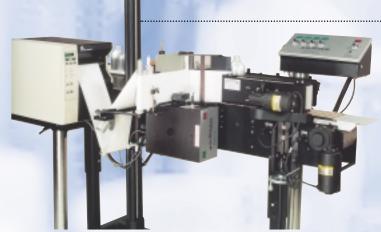
PRINT AND APPLY LABEL APPLICATORS

Auto Labe's versatile line of Print and Apply Labeling Equipment includes economical systems using table top printers and complete systems using Sato, Datamax and Zebra print engines. All of our Print and Apply Systems use the latest Thermal Transfer printing technology for virtually all product identification needs. Standard systems are available in Tamp-Down, Blow-On or Wipe-On configurations to label the tops, bottoms, sides, corner wraps and two label adjacent corners of a variety of products. Autolabe's Printer/Applicator will work for your application or our engineers can design a custom system. For all your Print/Apply needs call us toll free at 888-357-7468.



LOOSE LOOP PRINT AND APPLY

- Print and apply with table top thermal transfer printer
- Table top printer combined with an Auto Labe labeler makes a print and apply system
- Connection between the label applicator and printer signals the printer when to print
- Easy add on to standard applicators
- Convert your printer to a print and apply system



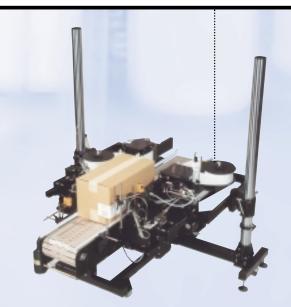
PRINT AND APPLY WITH SATO PRINT ENGINES

- Proven reliability
- Print up to 6" wide
- Label sizes from 1" x 1" to 6.5" x 13"
- 203 dots per inch or 300 dots per inch
- Print speeds up to 10" per second
- Built for industrial environments
- Tamp or Blow label application
- Thermal transfer and direct thermal printing



LOW COST PRINT AND APPLY

- Complete package includes applicator, stand and product sensor
- Thermal transfer and direct thermal printing
- Tamp onto side of product
- Print up to 4.1" wide
- Label size from 1" x 1" to 4" x 6"
- Print speed up to 10 inches per second
- Very economical print and apply



PRINT AND APPLY

CORNER WRAP SYSTEM

