

MODEL 155 AB™ Edition

Automatic Print & Apply Label Applicator



 auto labe

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The new Model 155 AB™ Edition Print & Apply Label Applicator incorporates an Allen-Bradley MicroLogix PLC. This allows superior versatility and control for a wide variety of user applications. The LCD display screen enables easy view menus for programming and troubleshooting. The Model 155 is available for Tamp, Blow, or Wipe-On configurations, and can be customized with several options.

FEATURES:

- Exceptional placement accuracy.
- Built for industrial environment.
- Flexible mounting allows labeling from the side, top, or the bottom.
- Tamp-Down for recessed label application.

SPECIFICATIONS:

Interface:

USB, RS232, Ethernet, Parallel and Wireless

Air Requirements:

3 CFM @ 90 PSIG

Electric Requirements:

110 VAC 60Hz/5 AMP
220 VAC 50HZ

Equipment Weight:

Applicator & Print Engine Only
75 lbs/36kg (approximate)

PRINT ENGINE OPTIONS

SATO 8460Se

203dpi (8 dots/mm)
Print Speed: (Up to 8"/sec)
Maximum Print Area:
(6" Wide by 49.2" Long)
Printing Method: Thermal Transfer
Direct Thermal

SATO 8485Se

203dpi (8 dots/mm)
Print Speed: (Up to 12"/sec)
Maximum Print Area:
(5" Wide by 49.2" Long)
Printing Method: Thermal Transfer
Direct Thermal

SATO 8490Se

305dpi (12 dots/mm)
Print Speed: (Up to 8"/sec)
Maximum Print Area:
(4.4" Wide by 32.8" Long)
Printing Method: Thermal Transfer
Direct Thermal

ZEBRA ZE500

203 or 300 dpi
Print Speed: (12"/sec @ 203dpi)
Print Speed: (8"/sec @ 300dpi)
Maximum Print Area:
(4.1" Wide by 39" Long)
Printing Method: Thermal Transfer
Direct Thermal

ZEBRA ZE500 Wide

203 or 300 dpi
Print Speed: (12"/sec @ 203dpi)
Print Speed: (8"/sec @ 300dpi)
Maximum Print Area:
(6.6" Wide by 39" Long)
Printing Method: Thermal Transfer
Direct Thermal

DATAMAX A-4212 MARK II

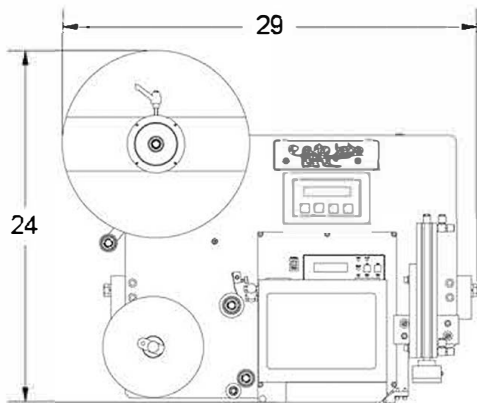
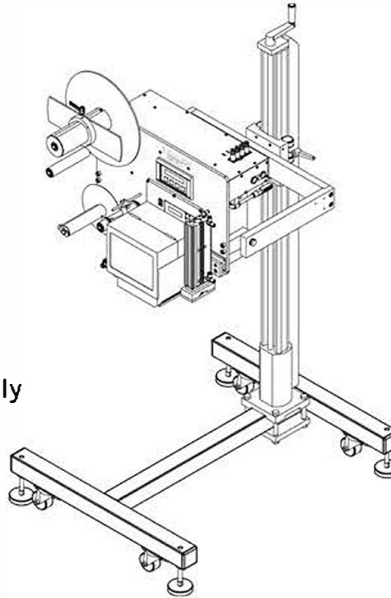
203dpi (8 dots/mm)
Print Speed: (2" to 12"/sec)
Maximum Print Area:
(4.094" Wide by 99" Long)
Printing Method: Thermal Transfer
Direct Thermal

DATAMAX A-4308 MARK II

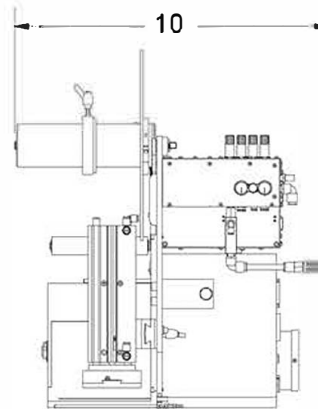
300dpi (12 dots/mm)
Print Speed: (2" to 8"/sec)
Maximum Print Area:
(4.16" Wide by 99" Long)
Printing Method: Thermal Transfer
Direct Thermal

DATAMAX A-6210 MARK II

203dpi (8 dots/mm)
Print Speed: (2" to 10"/sec)
Maximum Print Area:
(6.61" Wide by 99" Long)
Printing Method: Thermal Transfer
Direct Thermal



FRONT VIEW



SIDE VIEW

Options/Accessories

- Tamp/Blow Labeling
- Adjacent Side Carton Labeling
- Corner Wrap Carton Labeling
- Smart Tamp Labeling
- Web Monitoring System
- Accumulators / Descramblers
- Heavy Duty T-Base Stand
- Custom Hardware and Mounts
- Custom Conveyors
- Spare Parts Kits
- Software Packages
- Computers
- Ribbon Stock
- Label Stock



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