



Model 250

Label Printer Applicator



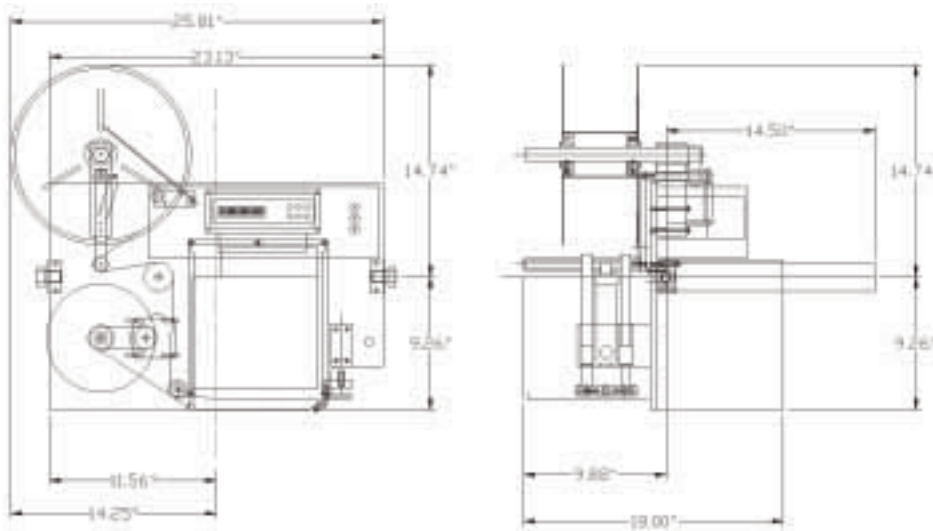
- Unique Innovative Modular Design
- "Hot-Swap" Modules Drastically Reduce Downtime
- User Configurable Status Outputs
- Simple Media Loading
- All Metal Construction

The ID Technology Model 250 is truly a "next generation" label printer applicator. After extensive consultation with our customers the IDT250 was designed with the demands of today's automated lines in mind. With the choice of Datamax, Sato and Zebra print engines and your choice of application method the IDT250 offers unsurpassed features never before available in the printer applicator market.

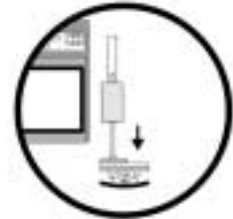
The Model 250 features a microprocessor controlled, electronic module with digitally displayed settings. There are no potentiometers to turn and all setting are easily recalled from memory for easy set up. Optional PLC outputs can easily be configured via the front panel for simple integration with external systems.

All key sub-assemblies are modular, facilitating simple stocking of spare parts and uncomplicated parts replacement. The applicator can be mounted in any orientation for top, bottom or side label application.

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Application Options



Tamp-Jet



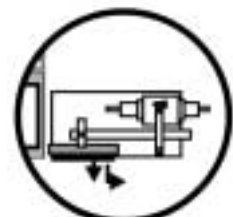
Blow-On



Corner Wrap



Swing Arm



Dual-Panel Tamp

Model 250 Label Printer Applicator Specifications

Print Engines	Choice of Sato, Zebra or Datamax <i>(see print engine data sheet)</i>	
Communications	Serial, Parallel, RS-232, RS-422, Device Net, Ethernet	
Electrical	110 to 240 VAC, 50-60 Hz input power	
Air Requirements	Clean air at 80psi min. to 120psi dependent upon the application method and rate	
Product Sensing	Photoelectric	
Label Roll Size	12.5" (OD) x 3" (ID) - <i>Standard</i> 16 1/2" Unpowered Unwind - <i>Optional</i>	
Label Style	Die cut, waste removed, outside wound, with 1/8" minimum gap in the running direction	
Standard Label Size	6.6" x 7.2" Maximum 1" x .25" Minimum	
Upgrades and Options	<i>Tamp-Jet Upgrade</i> <i>Swing Arm Tamp</i> <i>Corner Wrap</i> <i>Blow-On</i> <i>Support Stand</i> <i>Low Label Alarm</i>	<i>Smart Tamp</i> <i>Dual-Panel Tamp</i> <i>Extended Tamp</i> <i>Left Hand Configuration</i> <i>Status Beacon</i> <i>System Status Output</i>



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