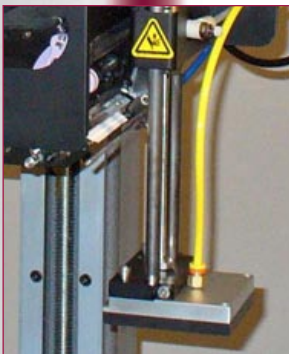
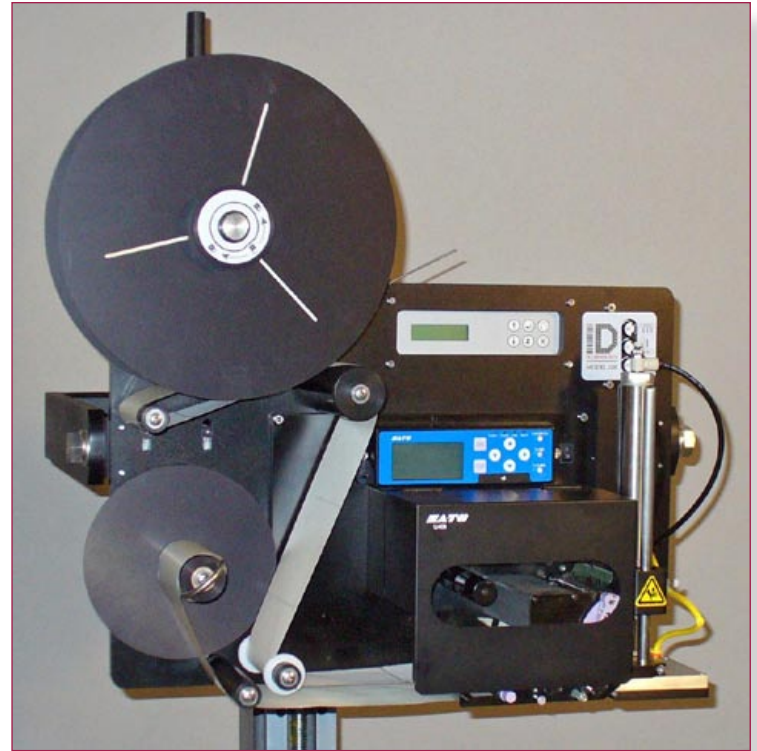




Model 220

Label Printer Applicator



- Economical Label Printer Applicator
- Interchangeable with Model 250 “Hot-Swap” Modules and Spare Parts
- One-Touch printhead release for fast and easy change
- Large LCD display and icon driven user interface
- Bi-directional ribbon drive for greater ribbon compatibility

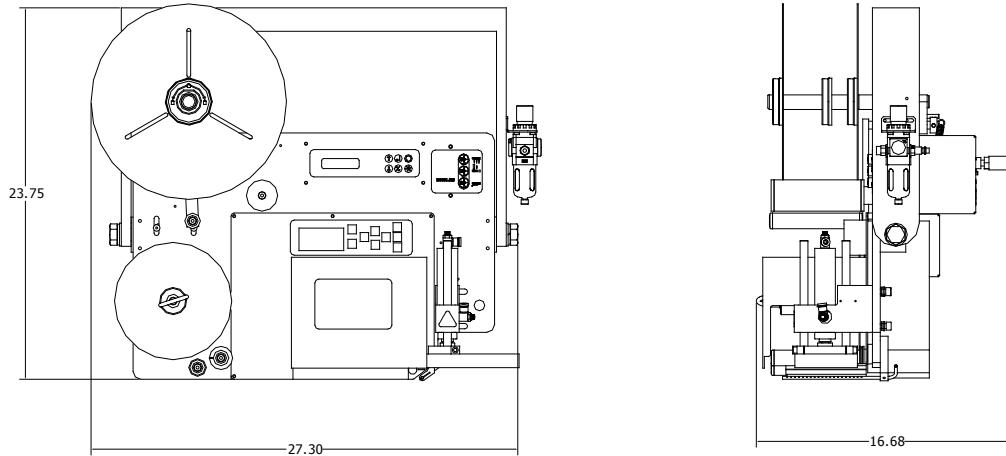
The Model 220 Label Printer Applicator is the newest addition to ID Technology’s range of high quality labeling equipment. Designed for low throughput and light-duty applications, the Model 220 is an economical solution for companies just beginning to automate their production and packaging lines.

The Model 220 utilizes the Lt408, the latest print engine from Sato. The Lt408 prints text, graphics and barcodes at 203dpi up to 6 inches per second. A large LCD display with icon-driven user interface allows easy set-up and operation. Printhead change is made quick and easy with the One-Touch printhead release.

The base applicator is built with the same convenient “hot-swap” modules as the industry leading Model 250 Label Printer Applicator. ID Technology provides a factory upgrade from a Model 220 to Model 250 when production grows and a full featured, high speed printer applicator is needed.

Model 220 Label Printer Applicator

Right Hand Version Shown



Note: All photography and dimensional drawings depict representative examples of systems. Dimensions, options and controls vary by application.

Model 220 Label Printer Applicator Specifications

Print Engine	Sato Lt408	
Communications	Serial, Parallel, RS-232, RS-422/485, Ethernet, Wireless LAN (802.11b)	
Print Speed	2 to 6 ips	
Print Resolution	203 dpi	
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)	
Label Style	Die cut, waste removed, outside wound, with 1/8" minimum gap in the running direction	
Label Size	4.52" x 6" Maximum 1.125" x .6" Minimum	
Upgrades and Options	<i>Tamp-Jet Upgrade</i> <i>Support Stand</i> <i>Status Beacon</i> <i>System Status Output</i>	<i>Smart Tamp</i> <i>Left Hand Configuration</i> <i>Low Label Alarm</i>



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