

Label-Aire, the world's leading manufacturer of pressure-sensitive labeling equipment for over 40 years, now makes pressure-sensitive labeling easier than ever. With our **New Generation Technology**, we now offer the industry's easiest set-up, troubleshooting and changeover, fastest line-speeds, and most reliable operation. The result? Lower operating costs and increased productivity.

### Easy solutions for tough applications

No matter what your application, Label-Aire has the expertise to get the job done right – the first time. With our New Generation Technology, we are able to provide the industry's broadest range of labeling equipment – including print & apply and primary applicators, rotary and inline systems – utilizing different application methods, line speeds, and custom designs.

### Easy to do business with

Behind every Label-Aire machine stands the industry's most knowledgeable distributor network and service team, working to keep your line running. Our strategically located distributors are staffed with factory-trained sales professionals and service technicians ready to assist you – from sales and installation to training and parts support.



### Industry Experience

- Auto Parts
- CD/DVD
- Coupon/Promotional
- Direct Mail
- Electronics
- Food & Beverage
- Health & Beauty
- Petroleum/Chemical
- Pharmaceutical
- Supply Chain & Distribution

### Application Technologies

- Pressure-sensitive labelers
- Print & apply labelers
- RFID labeling solutions
- Labeling systems
- Custom systems



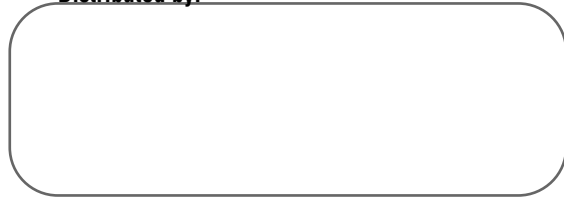
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**Distributed by:**



**Full Line**

Print & Apply

# Print & Apply

Label-Aire® Printer Applicators keep your business ahead of the competition.

Our line of Printer Applicators delivers on its promise of accuracy, reliability, and ease of use. That translates into lower operating costs and increased productivity keeping your business many steps ahead of the competition.



<b>Standard Features Legend</b> <ul style="list-style-type: none"> <li>● Automatic setup</li> <li>● Advanced I/O</li> <li>● R3 digital display</li> <li>● Flash memory<sup>1</sup></li> <li>● Stepper rewind</li> <li>● Rate compensation</li> <li>● Heavy duty air cylinder</li> <li>● Corner wrap labeling</li> <li>● Multi-panel labeling</li> <li>● Heavy duty H-frame</li> <li>● Patented vacuum drum</li> </ul> <p><small>1. Printer Dependent (2139)</small></p>	<b>Options Legend</b> <ul style="list-style-type: none"> <li>■ All OEM print engines</li> <li>■ All OEM table top printers</li> <li>■ Label on pad detection</li> <li>■ 90° swing tamp</li> <li>■ Checkpoint tag retrofit</li> <li>■ 17" powered unwind configuration</li> <li>■ 3115 Wipe-On Primary Applicator</li> <li>■ Preprinted label configuration</li> </ul>	<b>3138-N</b> Printer Applicator	<b>3138-N DAT</b> Dual Action Tamp Printer Applicator	<b>3138-N 17" Powered Unwind</b> Printer Applicator	<b>2139</b> Printer Applicator
	<p><b>Our workhorse printer applicator.</b></p> <p>The workhorse 3138-N is the ideal choice for the most demanding applications. Advanced features include automatic setup with multiple programmable label pages for easy change-overs to labels of different sizes, rate compensation for improved label placement accuracy, and advanced user-configurable I/O connectivity. These features greatly simplify setup and change-overs. The 3138-N's rugged stainless steel and anodized aluminum construction is corrosion resistant providing long-lasting durability and maintenance-free operation in the most hostile environments. The tough 3138-N is compatible with any O.E.M. printer on the market.</p>	<p><b>Tough and versatile.</b></p> <p>The Model 3138-N DAT Printer Applicator showcases the latest in dual panel labeling. Featuring Label-Aire's the same New Generation Technology as found in the standard 3138-N, the 3138-N DAT makes dual panel labeling easier. The heavy duty dual action air cylinder tamp rotates 90° across the conveyor to apply the first printed label. The second straight line stroke extends applying the second label onto the side panel. The 3138-N Dual Action Tamp is just as rugged as it is advanced and user-friendly. Its tough stainless steel and anodized aluminum construction is corrosion resistant for long-term durability and maintenance-free operation in the most hostile environments.</p>	<p><b>Greater capacity, greater savings.</b></p> <p>The Model 3138-N's 17" (432 mm) Powered Unwind configuration helps to significantly reduce downtime making your business even more profitable. The rugged 3138-N 17" Powered Unwind printer applicator is every bit as advanced a workhorse as the standard 3138-N and has all the same key features such as automatic setup with multiple programmable label pages for easy change-overs to labels of different sizes, rate compensation for improved label placement accuracy, and advanced user-configurable I/O connectivity. All these handy features greatly simplify setup and change-overs. The increased roll capacity of the large 17" (432 mm) powered unwind is perfect for high-speed, heavy duty operation.</p>	<p><b>The corner wrap print &amp; apply solution.</b></p> <p>The Model 2139 Printer Applicator thermal transfer or direct transfer imprints and applies labels around any corner or two labels on adjacent panels utilizing a vacuumized air drum. One-to-one print and apply allows for the immediate application of each label as it is printed. Pre-printed labels can also be applied utilizing a Model 3115 as the label dispenser. The 2139's sturdy swing arm can be configured for cartons or pallets labeling any two adjacent panels or any side requiring two labels. The heavy duty H-frame mounting stand can be bolted to the floor for added stability. The 2139 is compatible with all O.E.M. table top printers.</p>	
<b>Standard Features:</b>					
<b>Standard Label Dimensions:</b>	Label Width: Up to 7.2" (183 mm) Label Length: Up to 7" (178 mm)	Label Width: Up to 7.2" (183 mm) Label Length: Up to 7" (178 mm)	Label Width: Up to 7.2" (183 mm) Label Length: Up to 7" (178 mm)	Label Width: Up to 8.8" (224 mm) Label Length: Up to 24" (610 mm)	
<b>Dispense Speed:</b>	Up to 16" (406 mm) per second depending on printer and label size	Up to 16" (406 mm) per second depending on printer and label size	Up to 16" (406 mm) per second depending on printer and label size	Up to 16" (406 mm) per second depending on printer and label size	
<b>Label Placement Accuracy:</b>	Accurate up to +/- 1/32" (.8 mm)	Accurate up to +/- 1/32" (.8 mm)	Accurate up to +/- 1/32" (.8 mm)	Accurate up to +/- 1/32" (.8 mm)	
<b>Options:</b>					

Consult factory for additional options.