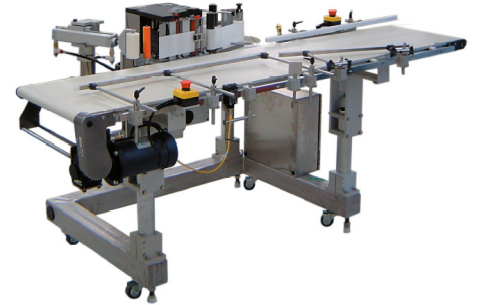




### ALX92X Series



#### Features

- User-friendly display and membrane keyboard
- Near edge thermal transfer print head technology - "Quick Change"
- 300 dpi (12 dots/mm) printhead resolution
- 12" (304.8 mm) per second maximum print speed
- Highly-efficient, automatic ribbon saving
- Back feed enables printing to within 1/32" (1 mm) of the leading and trailing edges of the label
- "Off-the-shelf" label design software and network solutions

# Accraply / ALS 9X Series Stand-Alone Applicator

**For 45 years Accraply has designed, engineered and built high quality labelling systems to help our customers meet their labeling demands.**

Accraply's PA92x is the very latest in industrial print/apply equipment. It features "Near Edge" direct thermal and thermal transfer print technology, an efficient ribbon save system, excellent print quality even at 12" per second print speed, and fast download time. These "print" features are integrated into a variety of highly effective industrial label applicators for flexibility and reliability. The Accraply PA92x is a premium product for 1:1 print/apply applications. The Accraply PA92x can print and apply labels to the top, side, or bottom of products using wipeon or tamp/blow technology. The proven design of the PA92x combined with Accraply's years of engineering expertise will provide trouble-free performance that satisfies the most demanding requirements.

The Accraply PA9sx system can be operated as a stand-alone unit or integrated into existing packaging lines. This high-quality printer/applicator enables barcodes, text, graphics, time, date, and consecutive numbering to be printed in crisp, clear images and applied with precision accuracy. Add to this our software capabilities and you have the right choice for a turn-key print and apply solution.

## Options:

- Tamp / Blow
- Corner-Wrap
- Dual-Label
- Leading / Trailing Panel
- Direct dispense application

*Accraply is a leader in the design, manufacture, and support of automated label application systems as well as converting and finishing equipment for the shrink sleeve label and flexible packaging markets.*

## Label Printer

|                        |  |
|------------------------|--|
| Print Technology:      | Direct Thermal<br>Thermal Transfer   |
| Print Engine           | Zebra & Sato   |
| Print Resolution:      | 203, 305 or 609 dpi (model dependent)  |
| Maximum Print Width:   | Zebra – up to 6.6" (167mm)<br>Sato – up to 6" (152mm)                          |
| Print Speed:           | Up to 16 ips   |
| Output Mode:           | 1:1 (label printed is applied)   |
| Communication:         | Ethernet & Serial (RS232)  |
| Print Characteristics: | Selection of fonts including OCR - A & B (all commonly used) Barcodes 2D Codes |
| Print Rotation:        | 360 degree rotation  |
| Label Design:          | Bartender, LabelView, Nice Label, Loftware                                     |
| Custom:                | Custom Middleware software packages available                                  |

## Label Applicator

|                    |   |
|--------------------|---|
| Label Width        | .25" (6mm) to 7.1" (180mm)                                      |
| Label Length:      | 0.6" (15mm) to 14" (355mm)                                      |
| Label Roll Size:   | 12" (304mm) standard, 16" (406mm) optional                      |
| Rewind:            | Powered – accepts waste from a full label roll                  |
| Versions:          | Right & Left Hand   |
| Label Applicators: | Tamp/Wipe, Tamp/Blow, Swing Arm, Corner Wrap, Custom Engineered |

## General Specifications

|                    |   |
|--------------------|---|
| Label Width        | .25" (6mm) to 7.1" (180mm)                                      |
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Accraply

Trine

Stanford

Graham | Sleeveit

Harland

BW Packaging Solutions consist of Accraply, BW Container Systems, Design Group, Paper Converting Machine Company, Pneumatic Scale Angelus, Thiele Technologies and Synerlink. Through their diverse capabilities, these companies can collectively provide everything from a single piece of equipment to fully integrated, tailor-made packaging line solutions for a wide range of industries, including: food and beverage, personal care, container manufacturing, pharmaceutical and medical devices, household products, paper products and textiles, industrial and automotive, and converting, printing and publishing.

[BWPackagingSolutions.com](http://BWPackagingSolutions.com)

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