

# Sirius Advanced Labeling System



## OVER-ENGINEERED? ABSOLUTELY.

### SIMPLE TOOLLESS CHANGEOVERS

Minimal downtime and reduced waste means higher profit for you.

### NEXT GENERATION SMART INTERFACE

HMI with efficiency reporting, preventative maintenance alerts, self-diagnosing software, video tutorials, and on-board consumable parts ordering.

### ACCURATE

Exceptional label application and unparalleled product handling for a superior quality end product.

### WORLDWIDE SUPPORT NETWORK

Global expertise served locally: 7 days per week 365 days per year.

### RUGGED, HEAVY GAUGE FRAME

Durable construction our customers expect from long-lasting Accraply equipment.

### GLOBAL CERTIFICATIONS

CFR21 pt 11 compliant, with CE and UL compliant versions available.

# Sirius Advanced Pressure Sensitive Labeling System



The Sirius Advanced Labeling System is an extremely versatile system, specifically designed to be a leader in its field; meeting today's fast-moving, highly flexible packaging industry requirements.

**Accraply's unique design offers a compact heavy-duty solution controlled by a next-gen smart HMI.**

Production Rates	Up to 300 products per minute depending on product and label/sleeve sizes.
Electrical Requirements	415v three phase and neutral, 25A
Air Requirements	Single pneumatic connection required 4.2kg/cm <sup>2</sup> (80psi) at 0.06m <sup>3</sup> /min
Product Capacity	Maximum Height: 350 mm / 13.75" Minimum Height: 20 mm / 0.75"  Maximum Width: 200 mm / 7.8" Minimum Width: 15 mm / 0.6"
Label Capacity	Max Web Width: 305 mm / 12" Min Web Width: 10 mm / 0.4"  Max Label Length: 330 mm / 13" Min Label Length: 10 mm / 0.4"

*\*All specification and tooling requirements are subject to Accraply evaluation of all label and product samples. Specifications shown reflect standard machine capabilities. Accraply can also meet other specification requirements. Please call for details.*

- Precise labelling and sleeving capability for front, back and wrap labelling applications.
- Servo driven conveyor, stabiliser, labelling heads and wrap system to provide increased accuracy and product handling flexibility. **Synchronised for perfect speed matching the labelling and sleeving application and control systems work effectively to control even the most difficult applications.**
- Heavy duty conveyor and rugged, durable, heavy gauge base frame to allow for years of dependable service.
- Operator friendly system providing cost effectiveness with **ease of use, set up and maintenance.** Complete with a quick 'no tool' adjustment for fast and easy repeatable product changeover.
- Centralised controls pivot for convenient operation.
- CE and UL compliant versions available.
- **Enhanced control system** incorporating a single color touch screen HMI system offering multi-level password security.
- HMI **video tutorials** covering maintenance, change overs and alarms.
- Machine **efficiency reporting** on HMI.
- HMI-based **maintenance schedule and spare part purchase requisition.**
- CFR21 pt 11 compliant HMI – available HMI Audit functionality.
- Compact design minimises footprint.
- Fully enclosed and interlocked guarding.
- Worldwide support network.

## Options

- Full pharmaceutical validation package.
- High speed pharmaceutical failsafe inspection and rejection system.
- Extended wrap length capacity.
- Conveyor extension.
- Hot stamp or thermal printers.

**Accraply | Trine | Stanford | Graham & Sleeveit | Harland**

## Accraply

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