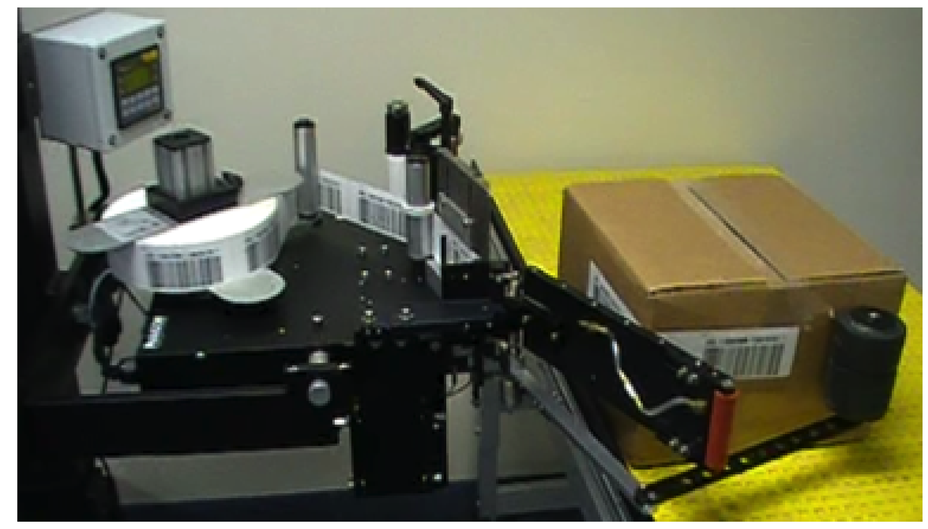
Apply-Only Label Applicator Systems

PARAGON LABELING

PLS100 – Versatile Apply-Only Label Applicator



PLC controls for advanced integration
Remote mount operator interface
Four line, backlit interface with tactile keys
One button “teach” label gap sensor
Built-in label location recipes
Fast and accurate stepper motor design
Label dispensing speeds of 2-24” per second
Accurate 1/32” label placement
14” label supply roll on 3” core
Heavy duty aluminum plate construction and fully enclosed chassis
Standard media widths of 0.375-5” with optional kit to increase to 7”
Interchangeable applicator modules with flexibility to use variety of application methods

PARAGON LABELING

Call Now or Visit Online
for More Information

800-429-7722

www.paragonlabeling.com

PLS110 – Standard Apply-Only Label Applicator

PLC controls for advanced integration
Remote mount operator interface
Four line, backlit interface with tactile keys
One button “teach” label sensor
Built-in label location recipes
Fast and accurate stepper motor design
Label dispensing speeds of 2-20” per second
Accurate 1/32” label placement
Standard media widths of 0.5-4.75”
Heavy duty aluminum plate construction and fully enclosed chassis
Interchangeable applicator modules (tamp or wipe)
Standard design allows for shorter lead-time

Print and Apply Label Applicator Systems

PARAGON LABELING

PLS420 Plus – Modular and Configurable Unit

Allen Bradley PLC controls for advanced integration
User friendly remote mount operator interface (see below)
Fully enclosed chassis with pressurized cabinet
Heavy duty aluminum plate construction
Modular design for apply-only or print and apply
Print speeds up to 16” per second and resolution up to 609 dpi
Media widths of 0.25-7.1” (OEM print engines Zebra, Datamax and Sato)
Flexibility to use variety of applicators with accuracy up to 1/32”
Migration path to RFID

PLS500 – Advanced Modularity and Easy Integration

Allen Bradley PLC controls for easy integration and advanced process control
User friendly remote mount operator interface (see below)
Fully enclosed chassis with pressurized cabinet
Heavy duty aluminum plate construction
Vacuum system back-flush
Individually regulated pneumatic controls
Modular design for apply-only or print and apply
Print speeds up to 16” per second and resolution up to 609 dpi
Media widths of 0.25-7.1” (OEM print engines Zebra, Datamax and Sato)
Flexibility to use variety of applicators with accuracy up to 1/32”
Breakaway applicator mounts for easy loading and cleaning
Migration path to RFID

Remote mount operator interface

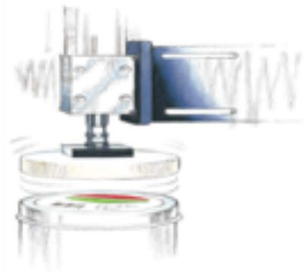
Color touch screen display with operational status background
100 built-in label location recipes
Four level password protection for all settings
On-screen troubleshooting and diagnostic tools

Green background indicates a ready condition.
Yellow background indicates low supplies.
Red background indicates a non-running.

Types of Applicators

Not all inclusive – additional modules available

WIPE



TAMP

CORNER WRAP

DUAL PANEL

ROLL