



## Professional Packaging Systems

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## Contact

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# Videojet 9550 Print & Apply Labeler



## At a Glance

- Print and apply labeler targets zero unscheduled downtime
- Label up to 150 packs per minute
- On-board label database for accurate job selection

## Pricing

Call us at 888-318-0083

Many options are available. Complete details will need to be finalized to determine requirements and final system costs. Work with your Pro Pac representative to build this machine to your specifications.

## Automatic Precise Labeling

The Videojet 9550 label printing system with Intelligent Motion is a smart print and apply labeler that targets zero unscheduled downtime and reduces costs and errors in case coding operations. Automatic, precise control of the entire system together with Direct Apply label placement, provides efficient and reliable industrial labeling machine.

## Reduce Downtime, Reduce Mislabeling

The Videojet 9550 print and apply labeler targets zero unscheduled downtime and reduces costs and errors in case coding operations.

Operational downtime caused by label jams and routine manual adjustments is removed through Intelligent Motion Technology, which automatically and precisely controls the entire system.

Direct Apply is a unique on-demand labeling method that allows accurate placement of the label onto the package without the need for an applicator – even at high speeds.

Maximize your line uptime, increase productivity and remove the risk of mislabeling packages with the most advanced and user friendly print and apply labeling system.

## Benefits

### Uptime Advantage

Zero mechanical adjustments during day-to-day operation.

Optimizes maintenance labor by eliminating more than 80% of wear parts.

Keep your lines running longer with automatic set-up.

### Built-In Productivity

Never miss a label, regardless of line throughput and pack sizes with Direct Apply.

Label up to 150 packs per minute for a typical GS1 4"x6" label.

Optimize print quality and printhead life with automatic printhead pressure regulation.

Track performance and help achieve OEE improvements with on-screen diagnostics.

53mm, 107mm, and 160mm printhead versions for optimum performance on a wide range of label sizes.

### Code Assurance

Virtually eliminate operator errors, helping to ensure products are coded correctly with built-in Code Assurance software features.

Minimize operator touches with on-board label database for accurate job selection.

Automate bar code creation by linking data from multiple text fields.

### Simple Usability

Virtually eliminate label jams and simplify set-up with Direct Apply for mainstream top or side applications.

Minimize misapplied and snagged labels with on-demand Direct Apply using no plant air.

Perform label and ribbon changes in less than 60 seconds through simplest web path.

Quickly check status and select jobs with single, intuitive interface that makes operation easy.

## Specifications

Application Method	Direct Apply with Intelligent Motion Label Drive Optional applicators: front apply, ultra high-speed and telescopic tamp
Print Technology	Thermal transfer printing with Intelligent Motion Ribbon Drive and Direct Thermal 53mm, 107mm, and 160mm printhead versions
Print Resolution	300dpi / 200dpi emulation mode Printhead health monitoring Tool-free quick release printhead replacement
Print Speed	Standard Mode Min: 4.0" (10.2cm) label width up to 19.6in/sec (500mm/sec) High-Speed Mode: Up to 29.5in/sec (750mm/sec) Standard Mode Max: 4.0" (10.2cm) label width up to 15.7in/sec (400mm/sec)
Throughput	Up to 150 packs per minute, based on label length and case size
Ribbon Specification	Width: 2.2" (55mm), 3.0" (76mm) and 4.3" (110mm) (standard) and 6.4" (162mm) Capacity: Up to 830m, including automatic ribbon save (< 1mm ribbon gap between successive prints irrespective of label size or speed) Low-ribbon and end-of-ribbon detection with predicted changeover time built in

Label Specification	Width/length: 1.6" to 6.5" / 2.0" to 11.8" (40 to 165mm / 50 to 300mm) Capacity: Up to 400mm spool diameter (typically delivers over 9000 typical GS1 bar code labels per roll) Low-label and end-of-label reel detection, with predicted changeover time built in Automatic adjustment for label/backing type and label size 400MB on-board label database, sufficient for 25,000 typical GS1 bar code label designs
Print Capabilities	Full downloadable font support using TrueType fonts (including multiple languages and Unicode support) Fixed, variable and merged text fields Flexible date/time formats Flexible shift code formats Auto best before date calculations and concession management Calendar rules Auto incrementing decrementing text, counters and bar codes Multiple graphic formats supported (up to maximum print area) Link fields to databases Scalable text and text blocks
Bar codes supported	EAN 8, EAN 13, UPC-A, UPC-E, Code 39, GS1-128, Code 128, ITF, RSS (including 2D composite codes); others available upon request
Connectivity	Ethernet Power-over-Ethernet, RS232 Configurable I/O (24V, PNP and volt free) USB for backup/restore and label upload Remote Control Videojet 9550 via a web browser
Communications protocols	Compatible with Videojet Clarisuite Videojet binary and simple-ASCII protocols Compatible with any label design software which supports Zebra or Sato print engines Zebra (ZPL), Sato (SBPL) and Markem-Imaje (Cimcomms) protocol support
Interface	CLARiTY Controller with interactive on-board video tutorials
Language Capabilities	Arabic, Bulgarian, Czech, Danish, English, German, Greek, Finnish, French, Hebrew, Hungarian, Italian, Japanese, Korean, Dutch, Norwegian, Polish, Portuguese, Romanian, Russian, Serbian, simplified Chinese, Slovak, Spanish, Swedish, Thai, Turkish, Traditional Chinese, Vietnamese
Air Consumption	No air required for standard Direct Apply labeling
Power Consumption	90 – 260VAC (115W at 50 packs per minute)
Operating Environment	Temperature Range: 41-104°F (5-40°C) Humidity: 20 – 85% Relative, non-condensing
Weight	88.2lbs (40kg) (max, including ribbon and labels)
Applicable Certifications	CE, TUV

Please [contact Pro Pac](#) or call 888-318-0083 for your label applying equipment.