



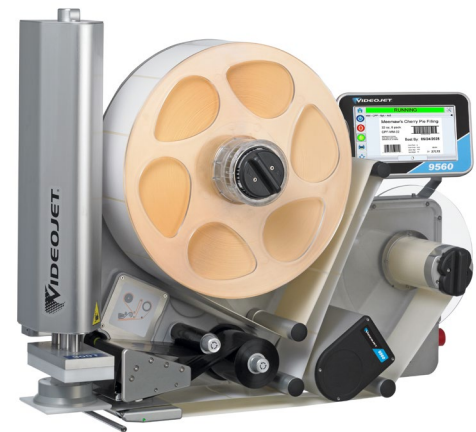
Print & Apply Labeler with Intelligent Motion™

# Videojet® 9560 with Tamp Applicator

The Videojet 9560 with Tamp Applicator is a smarter print and apply labeler that targets zero unscheduled downtime and reduces costs and errors in case coding operations.

Intelligent Motion™ Technology automatically and precisely controls the entire system helping to remove operational downtime often caused by label jams and snapped labels. A robust and simply designed applicator makes it easy to use, plus an integrated pack detect feature helps ensure accurate label placement.

The 9560 with Tamp Applicator is ideal for top-of-pack labeling onto variable height cases, bundles or shrink wrapped products or for applications when the pack is stationary at the point of labeling.



## Industry-proven labeling technology

- Optimize maintenance labor by removing common wear and adjustment parts
- Built in pack/case detect sensor eliminates the need for additional components, simplifying integration and set-up
- Clean, robust design helps protect components during operation
- Eliminate label jams for common top or side labeling applications

## Remove end-of-line inefficiencies

- Intelligent Motion™ technology delivers automatic control of the system and eliminates the added parts and adjustments that can make other labeling machines fail
- A direct drive controls label speed and position without clutches, rollers or adjustments
- Electronic supply reel automatically adjusts and maintains tension irrespective of speed and label size

## Seamless connectivity and compatibility

- Virtually eliminate operator errors, helping to ensure products are coded correctly with built-in Code Assurance software features
- Includes embedded Wi-Fi for secure remote access and analytical capabilities
- Intelligent emulation capabilities include EtherNet/IP™, PROFINET®, Zebra, SATO and CoLOS protocols

## Simple usability

- Perform label and ribbon changes in less than 60 seconds
- Single simple 8-inch user interface for easy control
- Onboard support videos guide the operator through routine tasks
- Flexibility to position user interface remotely
- Ability to access the interface on a connected network, including via mobile devices

# Videojet® 9560 with Tamp Applicator

## Print & Apply Labeler with Intelligent Motion™

### Application method

Pneumatic telescopic tamp module with automatic pack/case detection pad head Stroke/Reach 11.8" (300mm) standard; optional Stroke/Reach 19.6" (500mm)

### Print technology

Thermal Transfer printing with Intelligent Motion™ Ribbon Drive and Direct Thermal 53mm, 76mm and 107mm printhead versions

### Print resolution

300dpi / 200dpi emulation mode

### Printhead health monitoring

Tool-free quick release printhead replacement

### Print speed

1.6 – 19.7inches/sec (40 – 500mm/sec) in one inch increments

### Throughput

Up to 60 packs per minute (depending on label size, telescopic stroke)  
Recommended max conveyor speed 98.4ft/min (30m/min)

### Ribbon specification

Width: 2.2" (55mm), 3.0" (76mm) and 6.0" (160mm) standard  
Capacity: Up to 830m, including automatic ribbon save; 500m with 160mm unit only  
Low Ribbon and End of Ribbon detection with predicted changeover time built-in as standard

### Label specification

Label Width 2.0" to 4.5" (50mm to 115mm); dependent on printhead version  
Label Length 2.0" to 5.9" (50mm to 150mm)  
Capacity: Up to 400mm spool diameter  
Automatic adjustment for label/backing type and label size

### Tamp sizes

160mm x 160mm (standard on 160mm model)  
160mm x 203mm (optional accessory only on 160mm units)

### Tamp arm

500mm (19.7in) reach

### 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; 1GB on-board label database, sufficient for 62,000 typical GS1 bar code label designs

### 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

### Need labels for your label applicator?

**Marsh Label Technologies** provides standard, specialty, and custom labeling solutions. A Videojet affiliate company, **Marsh** works directly with Videojet in testing and qualifying label materials to provide maximum performance for 9560 Print and Apply users.

Contact info: [info@marshlabel.com](mailto:info@marshlabel.com) / (800) 975-3444

### Connectivity

Ethernet, Power-over-Ethernet, RS232, Configurable I/O (24V, PNP and volt free)  
USB (for backup/restore and label upload), remote Control Videojet 9560 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  
EtherNet/IP™  
PROFINET®

### 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

### Compressed air

6 Bar. 90psi, uncontaminated

### 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

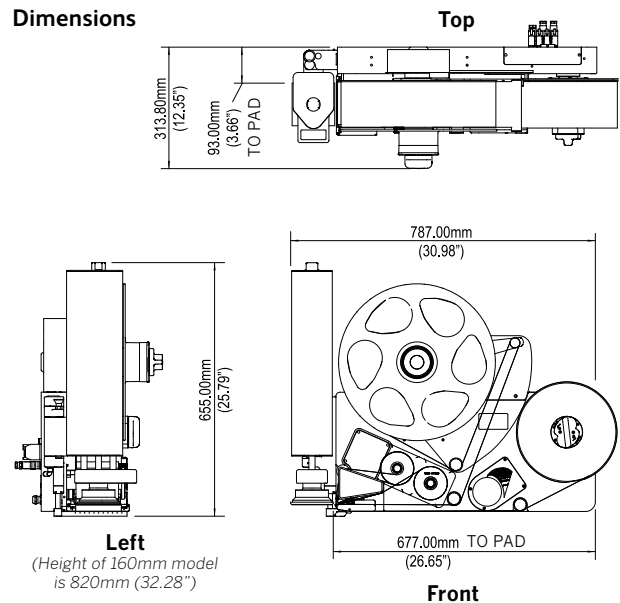
### Weight

105.8lbs (48kg) (max, excluding ribbon and labels)

### Applicable certifications

CE, TÜV

### Dimensions



**New printer quote 866-871-3226**

Order supplies [shop.videojet.com](http://shop.videojet.com)

Call **800-843-3610**

Email [info@videojet.com](mailto:info@videojet.com)

or visit [www.videojet.com](http://www.videojet.com)

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