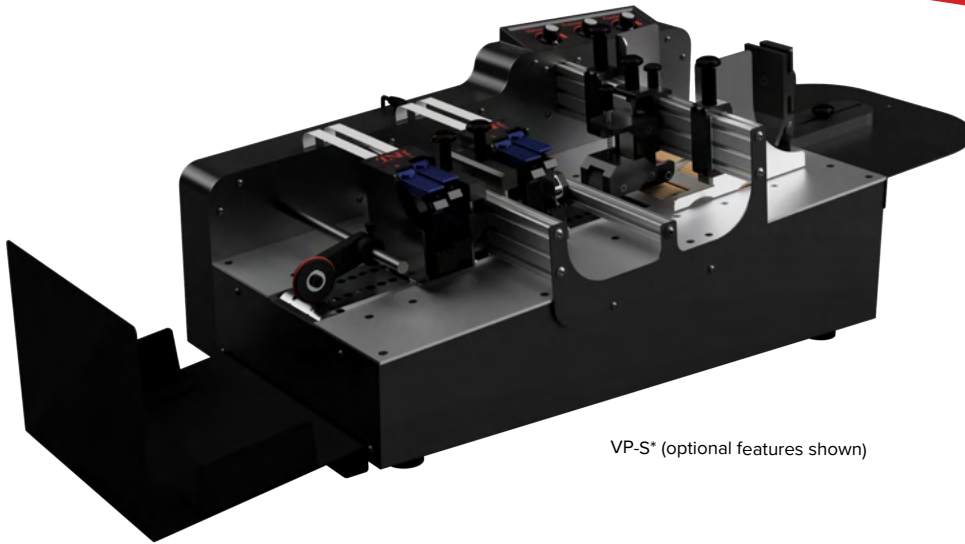


WALZ
Label & Mailing Systems

VP-S



VP-S* (optional features shown)

The TNR VP-S series comes standard with 2" inches of total print area in two 1" independently adjustable banks. As seen in the standard configuration shown above. The VP-S series can also be ordered with a minimum of .5" of print for cost savings when needed for minimal 1 line data printing (barcode, Date etc.).

The TNR VP-S system comes standard with Xijet ink technology and accommodates any HP45 style ink cartridge. The choice not to go with a chipped ink allows for a massive variety of ink options, including but not limited to OEM, Re-manufactured inks, water based inks, solvent based inks, many standard colors, and custom colors. In addition to increasing your options, it also keeps your costs down at a significant savings over the chipped option. Most times, this is even the exact same ink but in a much more economical cartridge.

Additionally, we are happy to collaborate and come up with custom solutions to irregular print media often times at no additional cost. This gives us unparalleled flexibility in possible print media, in both size and material.

A variable speed true vacuum transport base eliminates the use of those pesky pinch rollers which tend to be problematic. This also allow you to run the vacuum at lower and therefore quieter speeds. More importantly, this also allows for full and complete control of the piece even under the print head, which is not possible with a pinch roller based design.

**Perhaps most importantly, the system does not require the use of chipped ink cartridges.
This greatly increases your ink options while massively decreasing ink costs.**

VP-S Series



The VP-S Series has a user friendly control panel with integrated feeder controls, keeping your inputs all in one place. Sort breaks can be easily configured by having the feeder pause in a configurable length of time to indicate a sort break.

With the standard 2" of print this system is perfect for your low volume single pass printing.

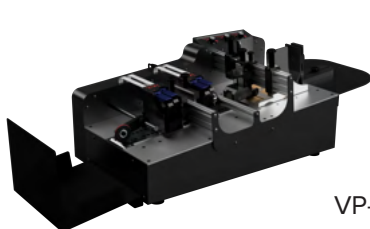
Other options include but are not limited to:

- Catch Tray
- Feeder Extension table
- Narrow stock custom guides
- Upgraded Laser Contrast Sensor
- Computer with pre-configured software

SPECIFICATIONS:

VP-S

Print Speeds	Up to 400 feet per minute (80 ips) 121.92 meters per minute (2032 mm/s) (80ips equates to over 28,500 #10 envelopes per hour)
Print Resolutions	300x100dpi - 600x600dpi with many options in-between
Print Technology	Thermal Inkjet
Ink Cartridge Compatibility	HP45 style ink cartridges, including but not limited to water and solvent based
Operator Panel	Independent Transport and Feeder Speed Control, Full Vacuum Control
Media Minimum	1"L x 2.25"W* x 1 sheet H - *a narrower minimum can be achieved with custom ordered feed adapters*
Media Maximum	14"L* x 10.75"W x .5"H - *With extension table, longer material may also work
Transport Base Dimensions W/ Extension Table & Catch Tray	26.00"L x 15.75"W x 12.5"H 43.125"L* x 15.75"W x 12.5"H
Media Control Type	True Vacuum w/ Variable Speed
Operating Environment	Recommended: 60° F - 85° F / 15.6° C - 29.4° C Humidity: 20-80-% RH
Power	110V to 240V, 50/60Hz
Connectivity	USB 2.0+
Warranty	1 Year Factory Warranty on parts Extended Warranty Available



VP-S



VP-IL



VP-X



ChromaJet
(Full Color)