PANTHER™

TOSHIBA DUPLEX PRINTER AND LINERLESS DUPLEXPACKSLIP® LABEL
INCORPORATING PANTHER'S TAMP APPLICATOR

Fully Automatic DuplexPackSlip® Labeling

The Toshiba Linerless Duplex Printer Applicator and Linerless DuplexPackSlip® labels is an environmentally-friendly solution for combining shipping and pack slip/return logistics in to a singular application.

Delivering up to 24 labels per minute and no liner waste, the printer also integrates a Panther all-electric, servo-driven tamp applicator for greater throughput in a fully-automatic solution.
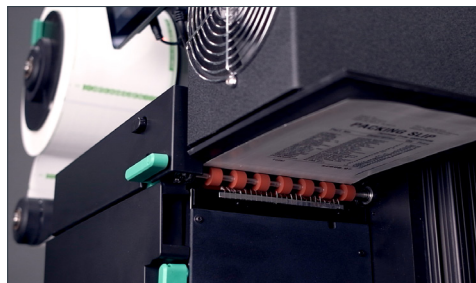
This innovative solution streamlines processes to increase efficiency by applying a duplex shipping and packslip label in a single application.

FEATURES AND BENEFITS

- Reduces label costs up to 40% by combining two labels into one – utilizing linerless duplex labels with no liner waste.

- Eliminates the need for manual printing and application of a pack slip to a case or item.

- Increase overall uptime with more labels per roll – reducing the amount of label roll changeovers.

- 203 dpi resolution duplex thermal transfer/direct thermal printer allows for top and bottom label printing simultaneously.

- All-electric system with Panther's servo-driven tamp applicator provides speed in a fully-automated solution.

- Adaptive applicator automatically adjusts to carton height, ensuring accurate and consistent label placement.

Printing up to 24 linerless labels per minute, The duplex thermal transfer/direct thermal printhead prints to both the top and bottom simultaneously.

Labels are fed directly onto an electric adaptive tamp applicator that automatically adjusts to carton height, ensuring accurate and consistent label placement.

Duplex labels combine the shipping and packslip labels to a single label, eliminating the need for additional plastic pouches, materials, and labor.
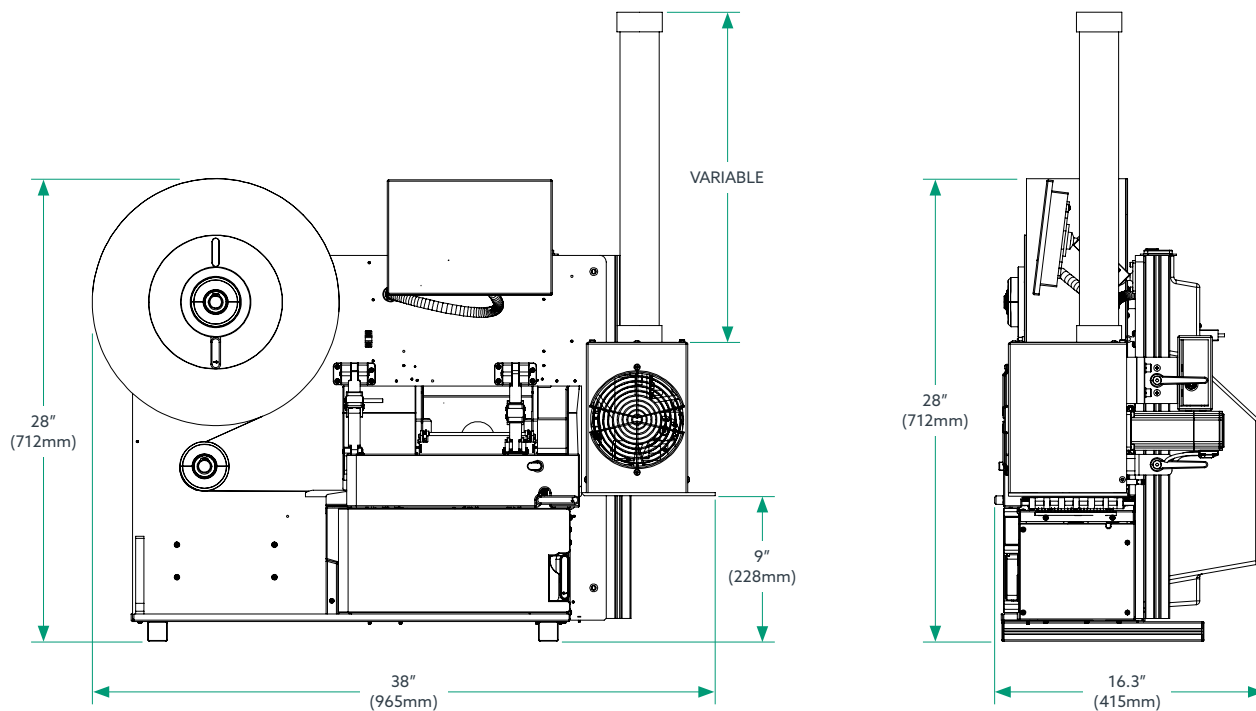
STANDARD PRODUCT SPECIFICATIONS

Printhead	Duplex Thermal Transfer/Direct Thermal	**Applicator**	18" to 40" Auto-apply Tamp
Resolution	203 dpi (8 dots/mm)	**Operating Temp.**	32° F - 104° F
Print Size	4" Width (Max) / 6" Length (Max)	**Operating Humidity**	25% to 80% RH
Media Size	6" Width / 8" Length (0.08 mm Thickness)	**Power Consumption**	200W (Max)
Print Speed	6 ips (Max)	**Communication**	USB 2.0, Ethernet 10/100 Base-T
Ribbon Length	600m (1" Core Diameter)	**User Interface**	10.1" LCD Touchscreen
Emulation Support	Zebra® ZPL II		

TOSHIBA DUPLEX PRINTER WITH PANTHER TAMP APPLICATOR

VARIABLE

28" (712mm)

9" (228mm)

38" (965mm)

28" (712mm)

16.3" (415mm)

SYSTEM OPTIONS

- 18" to 40" Auto-apply Tamp Applicator Stroke Length Options
- Tabletop Hand Apply Configuration