



FOX IV 5520 Quick Slip™ Label Print and Apply System



Simplify your Packing Slip Process with the FOX IV 5520 Quick Slip™ Automated Packing Slip Print and Apply System.

Why print, fold, stuff, and stick just to put a packing list on a box? The Quick Slip™ allows you to add a concealed packing slip to the **OUTSIDE** of the box in one simple step. Your contents list is retrieved from your order fulfillment system and inserted into the Quick Slip™ printing format. The list is printed on the liner side of the label and applied to the box or shipping container with pre-printed, attention grabbing graphics on the visible top side indicating the packing slip is underneath.

Reduce Waste while Increasing Accuracy:

Not only does the Quick Slip™ process eliminate a full piece of paper, equipment or labor to fold and place the paper, the plastic envelope and adhesive liner strip, it also reduces order to slip mismatch errors since it is pulling information directly from the order system. Repurposing the liner as a packing slip also eliminates the liner waste.

Add to New or Existing Fulfillment Lines:

The Quick Slip™ can be utilized in conjunction with existing shipping label printing systems or added to a new line. It is particularly useful in adding packing slips to full case and pallet shipments where it eliminates the need to open boxes or apply a pouched packing slip to the outside of the box or pallet.

- Prints and Applies Concealed Packing Slip
- Customizable Printed Visible Top Design
- Easily Added to Existing Shipping Operations
- Large Capacity
- Reduces Waste
- Zebra Print Engine
- Simplifies Packing Slip Processes
- Screened Media Paths

TECHNICAL SPECIFICATIONS - FOX IV 5520 Quick Slip™ Label Print and Apply System

Printer Details	
Print Engines	Zebra®
Method	Thermal Transfer
Resolution	203 or 300 dpi
Max. Print Speed	6 ips (152 mmps)
Max. Print Width	4.1" (104 mm)
Label Liner Max.	6.125" (155.6 mm)
Size	26"H x 17.5" D x 35" W (660.4 x 444.5 x 889 mm)
Weight	103 lbs (46.7 kg)
Std. Communication	RS232, Ethernet
Standard Media	
Std. Label Size	5" x 8" (127 mm x 203 mm) or 6" x 8" (152 mm x 203 mm)
Label Supply	2200 labels per roll on 5" ID Core 127mm ID), 1:1 ribbon ratio
Label Detection	1/8" Gap
Ribbon	1476' (450 m)
Operating Environment	
Power Supply	115 VAC +/- 10%, Single Phase @ 50-60 Hz
Air (for pneumatic)	3 CFM Dry Air @ 80-100 psi Max
Temperature	40° - 104° F (5° - 40° C)
Relative Humidity	10- 95% non-condensing
Applicator Option Details (Printer-Applicator Only)	
Orientation	Top-Apply, Side Apply
Effective Stroke	7" (356 mm) or 13" (508 mm) or Custom length cylinders
Methods	Pneumatic or Electric Tamp
Height Sensor	Random Stroke Sensor Option
Options & Accessories	
<ul style="list-style-type: none"> • Label Design Software • System Integration • Environmental Enclosure • Warning/Fault Beacon • Adjustable Mounting Stand (for LPA) • Control Interface Package • Material Handling System • Emergency Stop • Custom and Pre-Printed Label Stock • Custom Stroke Distance (LPA) • Tamp-Blow Application (LPA) • Iconex 2ST® Label Stock 	

Additional specifications available upon request. Specifications subject to change without notice.
 **Does not include applicator assembly. Dimensional drawings available upon request.



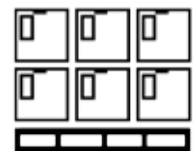
The Quick Slip™ is easily added to fulfillment lines. Add concealed packing lists to full-case shipments without having to open them.



COUPONS,
INSTRUCTIONS,
MESSAGING



SHIPPING
PACKING LIST



PALLET CONTENT
LIST



FOX IV TECHNOLOGIES, INC.
 6011 ENTERPRISE DRIVE, EXPORT, PA 15632 • 724-387-3500 • WWW.FOXIV.COM

We Solve the Tough Ones...Globally