

UniNet[®]

iColor[®] LF700+

DIGITAL DIE CUTTER & LAMINATOR



FINISH ON DEMAND
ANY JOB ANY SIZE ANY TIME

YOUR ON-DEMAND DIGITAL LABEL FINISHING SOLUTION!

The UniNet iColor® LF700+ digital label finishing solution is a must for established label printers or end users wishing to create their own in-house labels. By printing continuous rolls, and then using the iColor® LF700+, users can develop any shape and cutline, creating endless possibilities and complete customization for short run digital label printers.

This cutting solution provides the most outstanding integrated finishing technology on the market, including lamination, contour cutting, waste matrix removal, slitting and rewinding, all in a single, compact footprint. In addition to these standard features, the iColor® LF700+ has the ability to perforate, so users can create tear-off labels for easier roll handling and application.

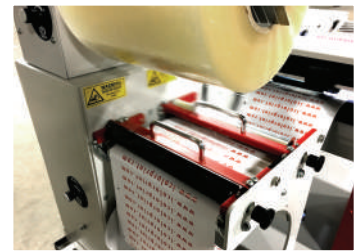


ENHANCE YOUR QUALITY AND PRODUCE ON-DEMAND

Laminated labels provide lasting durability and full protection, while enhancing the visual appearance and overall quality of the finished product. With easily adjustable knife slitting capabilities, the LF700+ can take one roll and turn it into many, allowing users to complete label production digitally and on-demand.

DIGITAL LABEL & FINISHING SOLUTIONS

The UniNet iColor® LF700+ is the perfect complement to the iColor® 700 Digital Label Press and most narrow-web label printers on the market. The LF700+ finisher was developed to deliver optimum performance, versatility and value by eliminating the need to purchase dies for different shapes and sizes, reducing turnaround times and costs associated with outsourcing.



FEATURES AND ADVANTAGES

- Create customized shapes and sizes to suit label needs
- Knife slitting with easy adjustability and multiple slit web rewind
- Compatible with all roll-to-roll narrow web label printers
- User friendly control panel for easy navigation through multiple menus and functions.
- Combines state-of-the-art tracking technology with robust, industry standard engineering.
- Impressive speeds and precision registration to produce short run labels with reliability and at the lowest cost.
- Small footprint, a perfect complement to the iColor® 700 Digital Label Press!

THE UNINET iColor® LF700+ FINISHER KEEPS YOU COMPETITIVE!

- Complete your product label production digitally and on-demand
- Enhance your label quality for lasting durability, and full protection; ideal for beverage, food, water bottle labels, and much more.
- Easy to load System assists with the trouble-free application of laminates.
- Accommodates paper and synthetics in various weights.
- Increase your profits by producing powerful and visually appealing finished labels ready for the production line.

iColor® LF700+ EQUIPMENT SPECIFICATIONS

Cut Width:	3.93 - 8.66" (100 - 220 mm)
Cut Speed:	Up to 1200 mm axial
Linear Cut Speed:	Dependent on graphic
Cut Force:	0 - 400 grams in 1 gram steps
Cut Type:	Drag knife and tangential emulation
Cut To Registration:	Single point registration mark
Cut Ability:	Both printed and unprinted media
Max Label Length:	.78" - 12.2" (20-311 mm)
Lamination:	Unsupported laminate roll
Maximum Roll Diameter:	11.81" (300 mm)
Waste Matrix:	Removal and rewind
Roll Core Size:	3" (76 mm)
Roll slitting:	3 Blade slitting, and re-wind system
Cut Media Re-wind:	Twin reversible re-wind drives
Double Dancer Bars:	For paper feed with positional intelligence
Interface and software:	WinPlot (Windows OS) cut software, cutter control parameter software. Plug-ins for Corel Draw and Adobe Illustrator.
Power Supply:	Single Phase 110-240vac, 50/60Hz, +/- 2%

