UniNet®

iColor® LF900

DIGITAL LABEL CUTTING WITH BUILT-IN LAMINATION WIDE FORMAT FINISHER

PRINT ON DEMAND
ANY JOB   ANY SIZE   ANY TIME

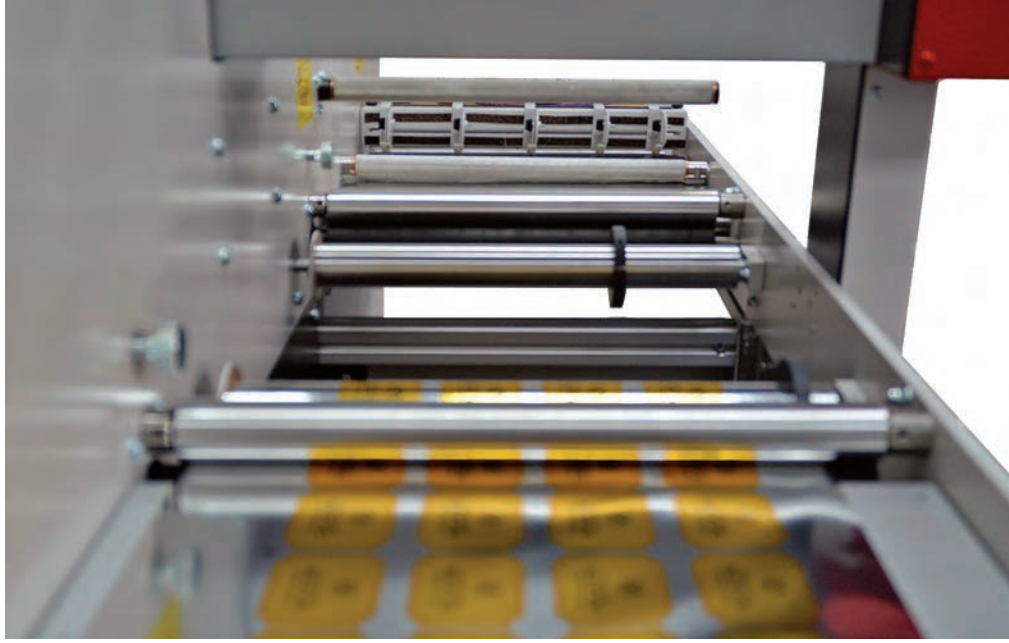## YOUR ON-DEMAND DIGITAL WIDE FORMAT LABEL FINISHING TECHNOLOGY

UniNet introduces the iColor® LF900, an exceptional exceptionally integrated wide format label finishing solution developed to manage an extensive variety of wide format label media stock featuring lamination, contour cutting, waste matrix removal, slitting, and final rewind. The UniNet iColor® LF900 was created to optimize the on-demand label finishing process.

THE UNINET iCOLOR® LF900 WIDE FORMAT FINISHER KEEPS YOU COMPETITIVE

- Complete your wide format product label production digitally and on-demand
- Enhance the appearance and quality of your wide format labels for lasting durability and full protection. Ideal for beverages, food, water bottle labels, and much more
- Increase your profits by producing powerful, compelling and visually appealing finished labels

FEATURES AND ADVANTAGES

- Increase your profits and productivity with Impressive speeds - 1.5 meters faster than a standard finisher
- Creates customized shapes and sizes to suit label needs
- Optional Double Cutting Head System and Carrier - Type Lamination Rewind System to increase and maximize label finishing process to up to 10.2 meters per minute
- Knife Slitting with easy adjustability and multiple slit web rewind

- Compatible with all roll-to-roll labels up to 14" wide
- User friendly control panel for easy navigation through multiple menus and functions
- Combines state-of-the-art tracking technology with robust industry standard engineering
- A perfect complement to the iColor® 900 Digital Label Press

iCOLOR® LF900 EQUIPTMENT SPECIFICATIONS

MediaWidth	3.9"-14" (100-350mm)
Input Rol Diameter	Up to 24" (600mm)
Cut Label Size	79"-31" (20-800mm) linear length
Media Jointing	Splicing bed
Cut Speed	31" (800mm) axial maximum
Cuttting Speed	Up to 16.9' (5.1m) per minute (Dependent on graphic - Up to 33.6' (10.2m) with double cutting head option)
Cut Force	005-400 grams in 5 gram steps (independently controlled in case of double cutting head option)
Cut Type	Drag Knife and Tangential emulation (with double cutting head option)
Cut Ability	Both printed and unprinted media
Cut Registration	Single Point registration system
Roll Slitting	5 Blade slitting, and re-wind system
Cut Media Re-Wind	Twin reversible re-wind drives
Paper Out	Sensor system
Double Dancer Bars	For paper feed with positional intelligence
Lamination	Unsupported and Supported laminate roll
Cut Matrix	Waste removal – Matrix rewind system
Interface & 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%
Dimensions (WxDxH)	68.50" x 36" x 59.50" (1740 mm x 910 mm x 1510 mm)
Weight	617 lbs (280 kg)

iColor® 900

iColor® LF900 Finisher