

UniNet®

iColor® LF200

DIGITAL DIE-CUTTER FINISHER



PRINT ON DEMAND
ANY JOB ANY SIZE ANY TIME

YOUR ON-DEMAND DIGITAL LABEL FINISHING SOLUTION

The UniNet iColor® LF200 is a high-performing, compact, digital die-cutter and laminator label finishing system incorporating die cutting, slitting, waste removal, and rewinding automated capabilities. It combines lightweight versatility with heavyweight performance to provide seamless finishing for any type of short-run label production.

The iColor® LF200 is small but mighty, it comes equipped with plotter drag knife technology to deliver the most reliable and maximum precision registration for labels of any shape and outline, creating endless possibilities and product labels that will stand-out on the shelf. It also includes the option of lamination for enhanced visual appearance, protection, and durability of your product label production.

BRINGS TOGETHER SMALL FOOTPRINT AND ADVANCE TECHNOLOGY

The UniNet iColor® LF200 is the perfect complement to the iColor® 200 Inkjet Digital Label Press and most narrow-web label printer on the market. The LF200 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
- Supports roll widths up to 6.25" (158.75 mm) wide
- Plotter drag knife technology with easy adjustability and slit web rewind
- Compatible with most roll-to-roll narrow web label printers
- User-friendly control panel for easy navigation through menus and functions
- 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® 200 Inkjet Digital Label Press!

iCOLOR® LF200 - SYSTEM SPECIFICATIONS

Cut Width	6.25" (158.75 mm)
Cut Speed	Up to 800 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	12" repeat (304.8mm)
Lamination	Unsupported laminate roll
Maximum Roll Diameter	7.87" (200 mm)
Waste Matrix	Removal and rewind
Roll Core Size	3" (76 mm)
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%
Dimensions	40"W x 24"D x 31"H (1000mm x 600mm x 780mm)
Weight	165 lbs (75 kg)



THE UNINET iCOLOR® LF200 FINISHER KEEPS YOU COMPETITIVE

- Complete your product label production digitally and on-demand
- Increase your profits by producing powerful and visually appealing finished labels ready for the production line
- Features optional lamination to enhance your label quality for lasting durability and full protection
- Ideal for beverage, food, cosmetics, and many more markets
- Accommodates paper and synthetics in various weights

