

# UniNet<sup>®</sup>

## iColor<sup>®</sup> 700

CONTINUOUS DIGITAL LABEL PRESS



**PRINT ON DEMAND**  
ANY JOB      ANY SIZE      ANY TIME

# BRING LABEL PRINTING TO YOUR DESKTOP A UNIQUE ON DEMAND DIGITAL PRESS FOR SHORT RUN PRODUCT LABEL PRODUCTION!

UniNet introduces the iColor® 700 LED Toner-Based Digital Label Press for continuous roll-to-roll printing production featuring full color, and optional white combined with white under print capabilities in one single pass. The iColor® 700 is designed for in-house label printing featuring its unique low fuser temperature technology that supports printing production on a broader range of standard, and specialty label substrates including BOPP, PET, vinyl and more. The UniNet iColor® 700 is a print system that allows printing on a variety of pre die-cut, kiss-cut or uncut substrates; users will be capable of printing 2,000 labels in less than 20 minutes, and have the finished roll ready for immediate application. That's what the iColor® 700 will bring to your business.

## INCREASE PRODUCTIVITY AND LOWER YOUR COSTS

Say goodbye to ordering huge quantities of preprinted labels, as well as plate and set up charges. It's never been easier to go digital! Whether you are a flexographic printer looking to enter the short run market to augment your business, or a manufacturer looking to produce your own labels in house, UniNet has the solution for you!



## DRUM AND CHEMICAL LABEL PRINTING MADE EASY

The UniNet iColor® 700 Digital Label Press is GHS BS5609 certified (Sections 1, 2, and 3) ideal for printing compliant chemical and drum labels in full color and on demand. Die-cut labels printed on the iColor® 700 deliver outstanding stability and resistance to water, chemical, fading and smudges when exposed to the harshest of elements.

The iColor® 700 will allow users to eliminate the need for ordering pre-printed labels, reduce inventory and wait times, and customize each label with variable information- all in a single pass.



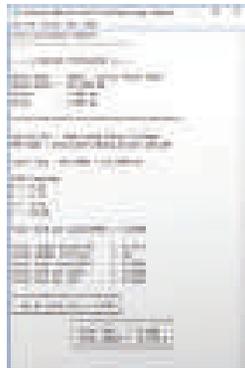
# FULLY INTEGRATED SOFTWARE WITH MANY UNIQUE FEATURES INCLUDING COST REPORTS

UniNet's iColor® 700 printer label software is a full featured, easy-to-use software package that was developed exclusively for iColor® short run digital label printers. UniNet's iColor® printer software comes standard with the printer and is compatible with Windows 7, 8 & 10.

## FEATURES INCLUDE:

### COST ESTIMATION

A cost estimation can be produced before printing. Calculate the cost per label, and per job based on the estimated use of consumables, and media.



### WHITE UNDERPRINT

Print on dark or clear media using the optional white underprint feature, for vivid colors when applied to any substrate.



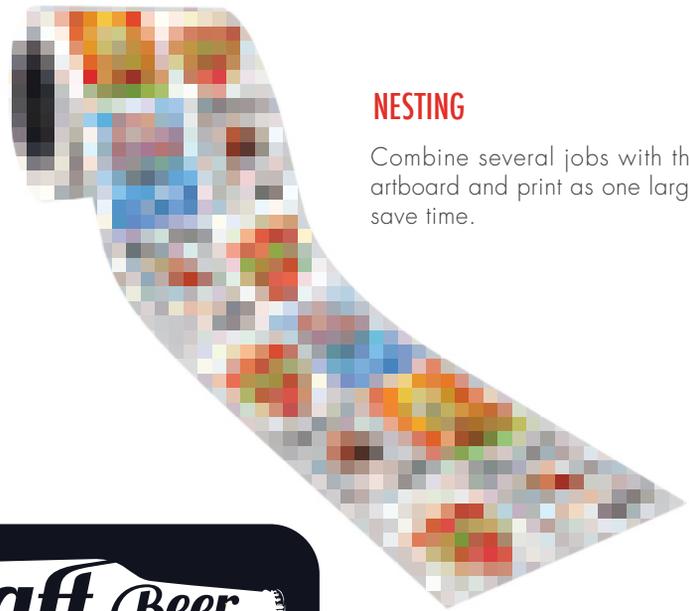
### ADVANCED COLOR MANAGEMENT TOOLS

Get the best color match possible with the built-in PMS library and advanced color management tools.



### NESTING

Combine several jobs with the same artboard and print as one large run to save time.



### ADDITIONAL FEATURES:

- Includes a built-in PMS library and advanced color management tools.
- Optional white underprint capability for use with clear or dark substrates.
- Print labels up to a maximum length of 52 inches long.
- RIP rotation, scaling, mirror imaging for easy imposition.
- New features added frequently!

## CAPTURE THE ATTENTION OF POTENTIAL CUSTOMERS WITH iColor® VARIABLE DATA

UniNet's optional iColor® Variable Data Software allows users to expand their print capabilities and further meet the customer's needs for mass customization in their design and message.

Incorporate static and dynamic content to vary text, serial numbers, bar codes, lot codes, images, and dates from label to label with ease; an ideal solution for the wine and beer industry as well as for chemical and drum identification.

Create product labels including bar codes, QR Codes, production date, and more.

### CROSSOVER PRINTING

This hybrid printing function allows for the use of pre-printed elements with flexo equipment, followed by a second pass with the iColor® 700 digital label press.

A valuable solution for frequently changing information for wine and food products.



