

creating short run label orders that require versioning, localization, regionalization, language and color changes. This press is ideal for narrow web applications such as labels, tags, tickets, and forms.

## Top-Tier Quality With Flexibility

Our inkjet digital label press is nimble yet precise, offering you a flexible choice.

- Narrow web widths handle up to 8" (prints up to 7\%").
- Over 2x faster than standard digital label presses.
- · Costs less than click-charge digital models.
- · Press proofs and test marketing are a snap with this press.
- Integrated with award-winning workflow technology for exceptional color reproduction.
- Eliminates the need for pre-priming most substrates.
- Eliminates plate costs and allows cost effective copy charges.

## **Ideal for Many Applications**

- Automotive
- Food and Beverage
- Hobbies and Collectibles
- Industrial Pressure Sensitive
- Prime Labels
- Inserts

- Cosmetics
- Health and Beauty
- Household Products
- Pharmaceutical
- Shipping Labels
- Children's Stickers

## **Shapes & Styles of Labels**

- Custom Shapes
- Round Corner Rectangles
- Ovals

- Circles
- Butt Cuts

## Conventional Tooling

Conventional 13" tooling can be purchased and used for projects that call for stocks unable to be laser die-cut. Existing 7" dies are available for use; however, it is important to note that these dies are tooled for 7" presses and therefore will affect the number of labels die-cut across the web.

Maximum Web Width	8"
Imaging Width	71/8"
Maximum Print Speed	120 fpm (37 mpm)
Print Resolution	Native 360 dpi, Greater than 1,100 dpi via Grayscale Technology (8 levels)
Ink Type / Number of Colors	UV / 5 Color, (Cyan, Magenta, Yellow, Black & White*)
Base Configuration	Roll-to-Roll
Converting Options	Laser, Full Rotary, Pre-Die Cut
Substrate Options	Paper, Supported Film, & Tag

\*There are instances where we cannot print opaque white, please check with us regarding your order.

Digital Label Face Stocks	D	L	С
White Semi-Gloss	•	•	
Polyolefin	•	•	
Fluorescent	•	•	
White Litho	•	•	
White High Gloss	•	•	
Gloss Blockout	•	•	
Thermal Transfer	•	•	
White Laser	•	•	
Bright Chrome Polyester	•		•
Clear Polyolefin	•	•	
Vinyl	•		•
BOPP Polypropylene	•		•
Bright Silver	•		•
Dull Gold	•		•

D = Prints Digitally | L = Laser Die-Cut | C = Conventional Die-Cut