

Phoenix

Inkjet Print System

** General Specifications



Supports 1D and 2D barcodes plus many more



Meets the increasing and rigorous demands for printing variable data, dates, times, barcodes, & serial numbers

Supported Barcodes

- 1-D barcodes include EAN-13, EAN-8, Code 39, Code 128, Codabar, GS1 DataBar-14, ATA 2 of 5, Interleaved 2 of 5, JAN-13, UPC-A, POSTNET, IMB
- 2-D barcodes include PDF417, QR Code

Print Swath

- 108 mm (4.25")

Resolution/ Print Speed

- 600x600 dpi at 200 fpm
- 600x400 dpi at 300 fpm
- 600x300 dpi at 400 fpm
- 600x200 dpi at 600 fpm

Rotation Feature

- With 4.25 inches of non-stitched print, the Kirk-Rudy Phoenix allows the user to rotate the print substrate 90 degrees for higher throughput.

Ink Types

- UV, water-based dye, pigment, or MICR ink

Ink Drop Size

- 7pl, 14pl, 21pl (small, medium, large)

Substrate

- Porous, Gloss, Chipboard, AQ, PVC, UV

** Specifications subject to change without notice

