



WideJet Variable Data Printing System



Fast, flexible, wide-format printing within reach



Now you can afford fast, high-quality, wide-format printing of variable graphics and data, addresses and bar codes. The easy-to-use Kirk-Rudy WideJet integrates easily with both web and sheet-fed presses, as well as mail tables and other paper handling systems, to give you remarkable flexibility. And thanks to a low acquisition cost and minimal user intervention, the Kirk-Rudy WideJet keeps your total costs to a minimum.

High-quality printing at low cost

Powered by HP thermal inkjet technology, the WideJet uses HP black pigment ink to print high-resolution images and data at up to 1200 dpi, with a 4.25-inch print swath. Combine up to four print modules for a 17-inch print swath, all for a low capital investment compared with other printing technology.

Increased productivity

Print up to 600 feet per minute without interruptions—a bulk ink supply and automatic print head capping and wiping mean optimal performance with minimal operator intervention.

Ease of use

Setting up jobs is simple with the WideJet's intuitive graphical user interface and custom software designed by Kirk-Rudy. The WideJet's ease of use makes operator training quick and easy. And because HP's solvent-free ink comes in self-contained bulk cartridges, there's no need for hazardous materials protocols or training.

Expanded capabilities

Print on a variety of porous and non-porous materials with HP black pigment ink. Plus, the WideJet can be seamlessly combined with the Kirk-Rudy NetJet for spot color and additional print area.



WIDEJET

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Print width

- 4.25 inches per print module
- Up to 4 print modules per system
- Up to 17-inch print swath

Printing speed and resolution

- 600 feet per minute at 600 x 300 dpi
- 400 feet per minute at 600 x 450 dpi
- 300 feet per minute at 600 x 600 dpi
- 200 feet per minute at 600 x 900 dpi
- 150 feet per minute at 600 x 1200 dpi

Applications

- Web-press-based variable data and graphics
- Sheet-fed variable data and graphics
- Inline envelope printing

Bulk ink supply

- Dual 775 ml ink holders
- System quantity check

Ink types

- Pigmented aqueous black
- Fast drying types available

Printable images

- Variable text
- Variable graphics, BMP, JPEG, PDF
- Bar codes

Software features

- Conveyor zip code and bundle breaks
- Text, graphics and barcode rotation
- Multiple font use within text boxes
- Record search and reprint
- Purge/non-printed piece divert
- USPS One Code, Postnet, UPC/EAN and 2D barcodes, plus many others
- Barcode adjustments

PC requirements

- Windows XP, Vista
- Pentium 4 2.8 GHz processor
- 1 GB RAM
- Network card

Data formats

- Delimited
- DBF
- Access
- Excel
- Fixed length
- Label

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