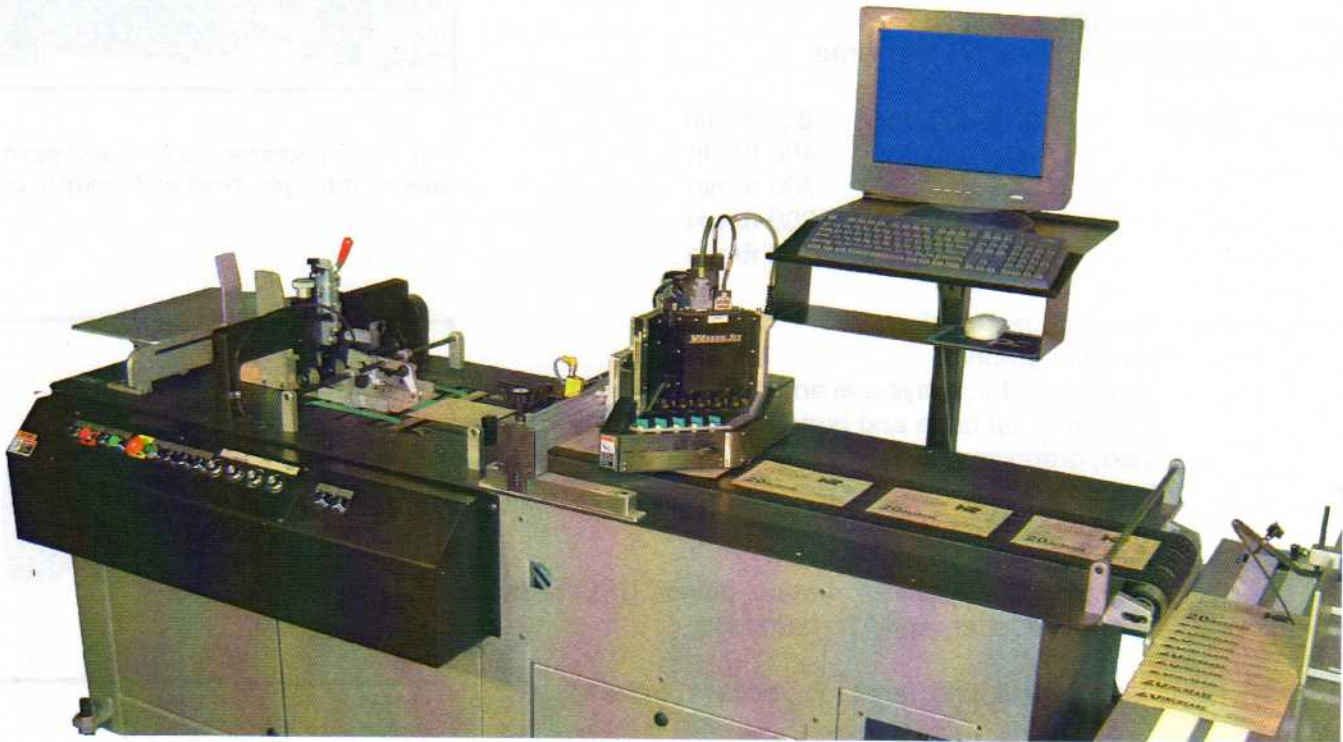


WIDEJET



Wide Format Printing System



Expand your printing capabilities with WideJet, Kirk-Rudy's newest inkjet printing system. Designed for those needing wide format printing capabilities, WideJet prints 4.25" of high quality graphics, addresses and barcodes on mail tables, web and sheet fed printing presses.

WideJet's new technology makes it simple to use with little operator intervention. The print module's cartridge capping and wiping system keeps the cartridges fresh and ready to print while the software monitoring bulk ink system keeps cartridges full. There is no need stopping a production run to add more ink thanks to WideJet's bulk ink system.

WideJet's graphical user interface is easy to use and versatile. Produced by Kirk-Rudy, the software has been designed to provide a straightforward, logical approach to setting up jobs. Operator training is quick and easy.

When you're ready for the next step in inkjet printing, check out Kirk-Rudy's WideJet.



WideJet incorporates new cartridge technology producing a 4.25" print area. Combine up to 4 modules for a 17" print area.

WIDEJET

General Specifications

WideJet Print System

Print width: 4.25" per module.
Combine up to four modules for a 17" print area.

Print Resolution/speed	600 x 300 dpi	600 ft/min
	600 x 450 dpi	400 ft/min
	600 x 600 dpi	300 ft/min
	600 x 900 dpi	200 ft/min
	600 x 1200 dpi	150 ft/min

Software Features "Ease of use" design
Variable graphics
Accepts color, grayscale and monochrome images
Conveyor zip code and bundle breaks
Text, graphics and barcode rotation
Ink monitoring
Multiple font use within text boxes
Windows true type fonts
USPS certified postnet, 4-state, planet, UPC/EAN,
2 of 5, codabar, and 128 barcodes

Data Formats - Fixed length, delimited, label, dbf, access, excel

Bulk Ink Supply- Dual ink holders, system quantity check

PC peripherals – Basic configuration plus network card, Gigabit Ethernet, Windows XP

Kirk-Rudy feeder and transport base

Physical size* – 7.5' L x 34" W (includes integrated dryer table)
Electrical Requirements – 208-220 VAC, single phase, 30 amps, 4 wire
Feeder type – Vacuum shuttle. Optional KR 496F friction feeder.
Material Handling – Minimum size 3" x 5" post card
Maximum size 17" x 14" tabloid
Thickness 20 lb single sheet to a maximum of 5/8"
Shingle conveyor – 6', 8' or 12' variable speed, right angle or inline design

* Length and width options available.

KR 881 Dryer

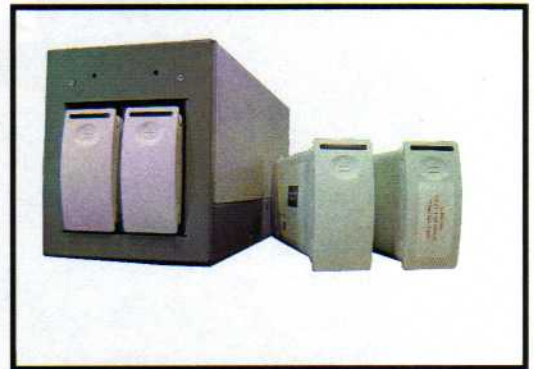
Physical *- 5"W x 12"H

Electrical	# bulbs	Watts	Voltage	Amps	HZ	Unit Length	Bulb
KR 881-1	2	3200	240 VAC	30	60	30"	16"
KR 881-2	2	4800	240 VAC	30	60	30"	16"
KR 881-3	2	6000	240 VAC	30	60	30"	16"
KR 881-4	3	9000	240 VAC	50	60	30"	16" *

* Length and width options available.



Automatic cartridge capping and wiping keeps cartridges fresh and ready to print.



WideJet's bulk ink supply keeps jobs running. As one ink container empties, the system automatically switches over to a full one.



WideJet's software was designed and produced by Kirk-Rudy. It's simple, intuitive and powerful.