

# Kodak

## Versamark

### VL2000/VL2200 Printing Systems



**Kodak Versamark VL2000/VL2200 Printing Systems**, comprised of reliable printheads and a choice of controller, gives you a powerful solution that helps your company profit from a competitive edge through full-page variability.

### Maximize your advantage with high-quality full-page variable printing

Exceptional customer value and full-page high-resolution digital color printing are at the forefront of the **Kodak Versamark VL2000/VL2200 Printing Systems**' feature set.

High quality output and low acquisition and operating costs are featured by the VL2000 System, a one tower printing system for simplex printing, and the VL2200 System, which has two towers for 2-up duplex printing. Both systems address discriminating customer requirements and allow you to capitalize on TransPromo printing capabilities. These powerful advantages position you to dominate your market, boost your bottom line, and achieve measurable and repeatable results.

### Stay on top of evolving market needs

VL2000/VL2200 Printing Systems offer features designed to move your business forward:

- **Maximize your market advantage:** Ideal for higher-resolution TransPromo and transactional applications, such as fully personalized direct mail solicitations
- **Help increase your profits:** Low total cost of ownership
- **Impress customers with the highest quality process color inkjet system:** Water-based dye inks offer cost savings, while optional water-based pigment inks deliver permanence and light-fastness.

- **Built-in, low-maintenance flexibility:** Small footprint, including an automated head-wiping, purging, and cleaning system
- **Easily integrate into your existing workflow:** Robust and reliable controller options let you meet your specific application requirements.

### A legacy and future of innovation

VL2000/VL2200 Printing Systems are part of a comprehensive family of innovative inkjet printing solutions. By leveraging the rich heritage of Kodak, powerful **Kodak Versamark V-Series Printing Systems** help you build a more productive and profitable business and establish a new advantage.



**Kodak Versamark**  
VL2000/VL2200 Printing Systems

- ▶ 18.67" (474 mm) imprint width
- ▶ 246 fpm (75 mpm)
- ▶ 600 x 600 dpi

# Kodak Versamark VL2000/VL2200 Printing Systems

## Technical Data

Print technology	Piezo electric Drop On Demand inkjet	
Maximum print width	18.67" (474 mm)	
Ink / Supplies	Water-based dye inks, four color process (CMYK). Optional water-based pigment dyes also available.	
Resolution	600 x 600 dpi	
Speed	246 fpm (75 mpm)	
Pre-post options	Open architecture, slack web <ul style="list-style-type: none"> <li>▪ Roll-to-sheet</li> <li>▪ Roll-to-fold</li> <li>▪ Roll-to-roll</li> </ul>	
Processing options	Punch/Perf, selective perforation, in-line MICR ( <b>Kodak Versamark</b> VL-Series Printing Systems MICR module)	
Paper handling	20.5" max web (520 mm)	
Substrates	Compatible with a variety of substrates, including inkjet treated and coated papers	
Paper weight range	16 - 42 lb. bond (60 - 160 gsm)	
Controller options	<b>Kodak Versamark</b> CS300c System Controller <b>Kodak Versamark</b> CS410 System Controller <b>Kodak Versamark</b> 700 Print Manager	
Environmental operating ranges	Temperature: 68°F - 86°F (20°C - 30°C) Relative humidity: 40% - 65%, non-condensing Heat output: 113,500 BTU/hr @ 50% dryer duty cycle Audible noise: less than 78 dB(A)	
Power source	Printer: Three phase 400 - 480 V, 100 A Unwind and rewind units: Single phase 230 V, 10 A Controller: Single phase 200 - 240 V, 12 A	
Dimensions	Single Tower: <ul style="list-style-type: none"> <li>▪ Height: 6.75 ft. (2,057 mm)</li> <li>▪ Length: 8.83 ft. (2,692 mm)</li> <li>▪ Depth: 7.25 ft. (2,210 mm)</li> </ul>	Dual Tower: <ul style="list-style-type: none"> <li>▪ Height: 6.75 ft. (2,057 mm)</li> <li>▪ Length: 22.42 ft. (6,834 mm)</li> <li>▪ Depth: 7.25 ft. (2,210 mm)</li> </ul>
Weight	Single Tower: <ul style="list-style-type: none"> <li>▪ Printing unit: 3,872 lb. (1,756 kg)</li> <li>▪ Pad weight: 4 pads @ 968 lb. (439 kg)</li> </ul>	Dual Tower: <ul style="list-style-type: none"> <li>▪ Printing unit: 7,744 lb. (3,513 kg)</li> <li>▪ Pad weight: 4 pads @ 1,115 lb. (506 kg)</li> </ul>

Speed	Orientation	1-up Simplex	1-up Duplex	2-up Simplex	2-up Duplex
246 fpm	US letter portrait	268 ipm	536 ipm	536 ipm	1,072 ipm
75 mpm	A4 portrait	253 ipm	506 ipm	506 ipm	1,012 ipm

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