

One printer. One set of inks. One solution. Any application.

You want large format prints that look incredible indoors. You want large format prints that stop traffic outdoors. But do you really want the hassle of changing inks every time you switch from one application to the other?

Well, you no longer have to.

The KODAK PROFESSIONAL Large Format Inkjet Printing Solution uses just one set of inks for all your applications. And it's the only solution in its class that does this.

And don't think for an instant that you'll be gaining convenience at the cost of quality. Our Large Format Inkjet Printing Solution is based on Kodak's patented pigmented ink technology, which gives you superb optical clarity, color gamut, image uniformity, drying time, and durability.

Inks

The remarkable thing about these CMYK inks is that you need only one set of them. They were specially developed for both indoor and outdoor media.

- Long-term stability—minimal changes expected after 30 years of display under normal indoor illumination
- Ultra-fine pigment particles for greater density, color saturation, and unsurpassed color gamut
- Highly durable, waterfast pigment particles that resist smudging
- Uniform particle dispersion to help prevent printer clogging

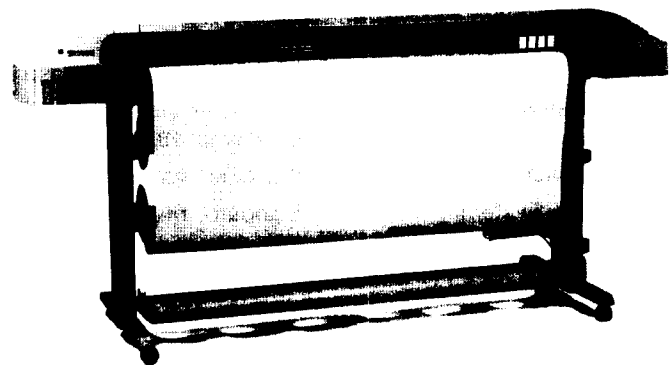
Media

Whatever you want to do with this large format printer, we've got the media to do it. Outdoor signs. Window displays. Posters. Banners. Charts. Maps. Packaging. You name it.

- The new Kodak vinyl material lets you display your prints outdoors, in any kind of weather.
- New Kodak special laminating films are cost-effective and make lamination a no-brainer.
- Kodak canvas stock is ideal for creating artistic large format prints.
- Kodak photo-grade papers let you produce color, photographic exhibition prints of the very highest quality and stability.
- Kodak translucent film lets you create eye-catching backlit displays.

Printers

The new KODAK PROFESSIONAL Large Format 2042 and 2060 Printers have extended (500 mL) ink reservoirs and low-maintenance jet nozzles, for less down time and higher productivity. A digital media sensor, coupled media feeder/take-up device, and a series of user-selectable dryer fans make it easy to do unattended, overnight printing.



KODAK PROFESSIONAL Large Format Inkjet Printing Solution

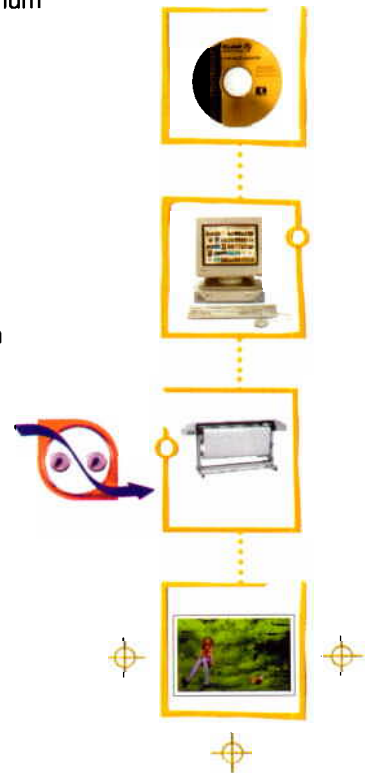


TAKE PICTURES. FURTHER.™



Description		60-Inch Printer	42-Inch Printer
Dimensions (assembled. Includes feeder, take-up, and dryer)	Height:	1.12 m (44 in.)	1.12 m (44 in.)
	Width:	2.41 m (95 in.)	1.96 m (77 in.)
	Depth:	0.71 m (28 in.)	0.71 m (28 in.)
Dimensions (shipping container, print head assembly)	Height:	0.41 m (16 in.)	0.41 m (16 in.)
	Length:	2.54 m (100 in.)	2.08 m (82 in.)
	Depth:	0.44 m (17.5 in.)	0.44 m (17.5 in.)
	Weight:	38.56 kg (85 lb)	35.38 kg (78 lb)
Dimensions (shipping container, stand and media feeder, take-up, and dryer mechanism)	Height:	0.46 m (18 in.)	0.46 m (18 in.)
	Length:	1.78 m (70 in.)	1.32 m (52 in.)
	Depth:	0.51 m (20 in.)	0.51 m (20 in.)
	Weight:	34.02 kg (75 lb)	31.30 kg (69 lb)
Media Sizes Supported		Up to 60 inches wide	Up to 42 inches wide

- Maximum Printing Length** Limited only to the length of the media roll (Feeder and take-up mechanism will accommodate a maximum roll outside diameter of 154.4 mm [6 in.])
- Print Modes**
 - Draft (1 pass)
 - Normal (1 pass)
 - Enhanced 4 (4 passes)
 - Enhanced 3 (3 passes)
 - Enhanced Draft (3 passes)
- Printing Time** (for 36 x 48 in. Print) 14 minutes at Enhanced 3 mode
- Inks** KODAK PROFESSIONAL Pigmented CMYK
- Ink Capacity** 500 mL
- Available Software** KODAK RIP/Server (capable of driving multiple printers from your computer network DigiColor PosterJet RIP optimized for Kodak printers. Available for both Macintosh and Windows [95 and NT] platforms).
- Resolution** 300 x 300 dpi
- Power** 90-246 V AC; 47-63 Hz (auto-ranging power supply)
Consumption: 20 W idle, 140 W typical, 215 W maximum
- Connectivity**
 - RS-422 high speed serial
 - RS-232-C serial
 - Optional network-10 base T/10 base 2
- Environmental Range**
 - Transit and storage: 1 to 60°C (34 to 140°F), 5 to 80% RH
 - Operating: 18 to 30°C (65 to 85°F), 20 to 70% RH
- Take-up Roller** Standard, integrated
- Print Drying System** Standard, integrated, user selectable



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