



KODAK Digital Sheetfed Presses

Expect **more.**



Kodak's digital sheetfed presses can help you thrive, with unique technology that drives efficiency and opportunity across the industry's broadest range of applications. Grow your business while controlling costs and reducing risk, with digital capabilities that enable you to optimize your entire operation for maximum profitability.



More applications than ever.

More innovation.

Print innovation and excellence is in our DNA. Built on more than a century of expertise in imaging science, materials science and offset printing, Kodak's digital sheetfed solutions are the highest-performing, most versatile digital presses on the market today. Whatever your volume requirements, our robust devices deliver unmatched image quality with exceptional productivity, reliability and consistency, helping you keep tight control of your bottom line. At the same time, Kodak's digital sheetfed presses open the door to top line growth, with unique press design and expanded capabilities that enable you to produce higher-value print and a wider range of applications.

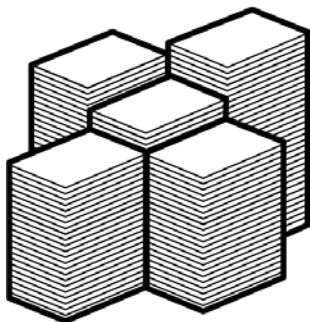
Less risk.

KODAK Digital Sheetfed Presses actually get better with age, so you can get the most out of your capital investment dollars. Not only will you benefit from a continuous stream of technology enhancements that deliver more profitability over time. You'll also be able to add functionality as business needs demand with our modular, upgradable platforms. Boost speed. Expand your selection of specialty inks. Integrate new feeding options. Add more finishing options. Kodak's flexible system design gives you the power to adapt your press configuration to a dynamic business environment, meeting production demands and strategic objectives today and tomorrow.



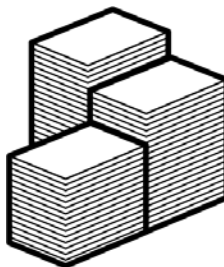
KODAK NEXFINITY Platform

>1,000,000 monthly page volumes
83-152 A4 pages per minute



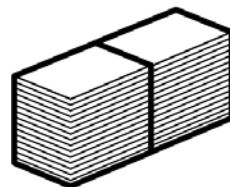
KODAK NEXPRESS ZX Platform

400,000-1,500,000
monthly page volumes
83-131 A4 pages per minute



KODAK NEXPRESS ECO2500 Press

<600,000 monthly page volumes
83 A4 pages per minute



More productivity



Built for speed

With production speeds up to 152 A4 pages per minute, Kodak's digital sheetfed presses are designed for maximum throughput. Rugged, offset press-like design means you can run productively regardless of substrate type, weight or size, or number of colors you're printing. (And it only takes 15 minutes to change fifth station specialty inks, or the fuser roller).

Purpose-built digital front end

The KODAK Digital Front End has been developed specifically for Kodak's NEXPRESS and NEXFINITY Presses, providing processing power and advanced automation that maximize job flow, even for complex projects.

More profitable CMYK

Kodak's exceptional performance gives you the power to optimize your offset/digital mix for maximum profitability. Load balance with no-compromise quality. Move difficult jobs and reprints to digital.

More quality



High-bit depth LED writing system

Superior print quality is Kodak's calling card thanks to unique LED imaging technology, which delivers 256 density levels per pixel, the highest information density of any digital sheetfed device. LED writing heads are extremely long-lasting and reliable compared to laser-based systems, and enable press speed adjustments based on paper stock and unique job features, so you can optimize quality across a wide range of jobs.

Closed-loop calibration

Five minutes is all it takes to automatically check and maintain print uniformity, compensating for color density changes over time to maintain the highest quality.

Automated quality control

On-board paper registration sensors, algorithms and an inline densitometer automatically monitor and adjust image density on the fly, ensuring optimum sheet-to-sheet image registration quality.

More cost control



Standard commercial offset papers

Save 10% on paper cost by eliminating the need for special digital papers that command a price premium.

High yield with reduced waste

Same-edge perfecting yields the industry's best front-to-back and side-to-side registration, helping reduce bindery waste and the need to reprint if registration errors prevent proper finishing.

With a paper path designed to optimize productivity of the sheet being printed, you'll be able to minimize post-print operations for many jobs. Just print to size, then send collated sets straight from the press to the bindery.

Reduced labor costs

Kodak's presses do not require a dedicated operator, so a single operator will easily be able to run multiple presses.

Optimized ink usage

Choose from multiple options that help maximize color stability while reducing ink usage for specific types of jobs, helping control consumables costs.

Kodak digital sheetfed presses get better with age, and are built to last.

More applications



Wide range of media

KODAK Digital Sheetfed Presses can handle the widest range of media attributes on the market, enabling you to expand the types of applications you can produce. Our customers have successfully run thousands of different substrates, including coated and uncoated stocks, transparent media, films and foils.

Thick media support

Small-format packaging and prototypes. Hospitality pieces. Business documents. Retail signage. You'll be able to print them all with support for 24 point paper substrates and 14 mil synthetics.

Long sheet capability

The capability of printing on sheets up to 48 inches/1219 mm in length enables you to easily produce 6-page, 8-page and oversized brochures, as well as pocket folders and panoramic posters. Plus, you'll also be able to boost productivity by at least 10% with more impositions per sheet.

More differentiation



Unique digital enhancements

Print buyers are willing to pay a premium for digital print features that enhance CMYK prints. NEXFINITY and NEXPRESS Presses include an unmatched suite of specialty inks and surface finishes that can help you win new business and drive dramatically higher revenues/piece.

Dimensional. Gold. Opaque white. Light black. Clear watermarks. Virtually invisible inks for security applications. These features help your clients' communications stand out in a crowd, boosting marketing ROI for them — and profit for you.

More sustainability



Reduced waste and resource consumption

With the lowest utility costs in the industry, environmentally-conscious manufacturing techniques, and product design that minimizes paper, ink and bindery waste, Kodak's presses can help you reduce your environmental footprint.

Recyclable print, press components

You can run many recycled substrates on the press, and printed sheets are certified as de-inkable by INGEDE. Used ORCs and empty dry ink bottles are recyclable. Mainframes, accessories and replacement parts are also designed to be reused or remanufactured.

Clean operation

There are virtually no odors or emissions associated with NEXPRESS and NEXFINITY Presses, including VOCs (volatile organic compounds). In fact, our HD inks are certified for printing indirect food packaging and toys.



Seamless integration

KODAK Digital Sheetfed Presses integrate easily into existing workflow and finishing environments, including KODAK PRINERGY Workflow, additional KODAK Unified Workflow Solutions, or third-party systems.

Ecosystem of support

When you invest in a digital sheetfed press from Kodak, you get a lot more than equipment. Our world-class ecosystem of support has you covered.

SALES SUPPORT: Kodak provides design tools, samples and presentations to market your new capabilities.

OPERATOR SUPPORT: We are committed to empowering operators with resources that encourage knowledge-sharing and reinforce best practices.

SERVICE & SUPPORT: Kodak's global organization is fast, effective and targeted, with knowledgeable applications specialists who provide training and implementation services.



KODAK.COM/GO/NEXFINITY
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