



Kodak

NexPress 2100

Digital Production Color Press
Reconditioned

Factory reconditioning gives you opportunities you can't afford to miss

With digital color printing growing year over year, you can't afford to miss the opportunities. The question is, how can you afford professional digital production color equipment?

Kodak has the answer: a factory-reconditioned **Kodak NexPress 2100** Digital Production Color Press—the press that led the way in innovation for productive digital color printing.

Whether you're entering digital for the first time or complementing an existing digital black-and-white production capability, a reconditioned 2100 Press gives you the best digital production color solution from Kodak for your budget. You get performance that matches original specifications. And it's all backed by the service and support of a company that knows the graphic communications business like no other.

Quality you can trust

Our reconditioning process includes:

- ▶ Thorough reconditioning and cleaning of parts and assemblies to meet factory functional and performance specifications
- ▶ Replacement of all operator replaceable components (ORCs)
- ▶ Updating of system software to the latest applicable version levels
- ▶ Repairing and repainting of blemishes on highly visible panels

Following this, each press is set up, adjusted to factory specifications, and thoroughly tested.

Because you're buying directly from the manufacturer, there are no additional transfer fees or inspection costs needed to initiate a service plan. Your reconditioned 2100 Press is up and running just as quickly as new equipment.

Benefits you will appreciate

The reconditioned **Kodak NexPress 2100** Digital Production Color Press gives you:

- ▶ The power of a press and the flexibility of a printer
- ▶ Reliable, consistent image quality
- ▶ Maximized uptime, exceptional productivity, and user serviceability
- ▶ Innovative, strategic marketing solutions for the digital printing market



Kodak NexPress 2100 Digital Production Color Press

- ▶ Factory reconditioned
- ▶ 2100 A4/letter sheets per hour (5/5)
- ▶ Ideal for small to medium sized commercial printers, in-plants, and digital service bureaus

Kodak NexPress 2100 Digital Production Color Press / Reconditioned

Technical Data*

Base configuration

5-color configuration

3 feeders with total capacity of 6500 sheets / 650 mm (25.6 in.) pile height**

Main and proof delivery with total capacity of 6300 sheets / 630 mm (24.8 in.) pile height**

Kodak NexStation Front End with operator table

Kodak NexStation Front End

Printing speed

2100 A4/letter 5/5 sheets per hour

1050 A3/tabloid 5/5 sheets per hour

4200 A4/letter 5/0 sheets per hour

2100 A3/tabloid 5/0 sheets per hour

Imaging technology

Dry electrophotography, 600 dpi, multi-bit

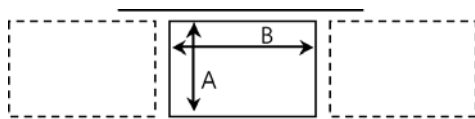
Maximum imageable area

340 x 460 mm (13.4 x 18.1 in.)

Substrate format

Maximum sheet size: 350 x 470 mm (A x B) (13.8 x 18.5 in.)

Minimum sheet size: 210 x 279 mm (A x B) (8.3 x 11.0 in.)



Dimension A (min-max) 210 to 350 mm (8.3 to 13.8 in.)

Dimension B (min-max) 279 to 470 mm (11.0 to 18.5 in.)

Substrates

Uncoated, matte coated, glossy coated, cast coated and textured, wood free, and recycled papers, including a wide selection of standard offset papers

Paper weight

80 to 300 g/m² (20 lb. bond to 110 lb. cover)

Paper feeding

Two 1000-sheet feeders each with 100 mm (4 in.) pile height**

One 4500-sheet feeder, with 450 mm (18 in.) pile height**

Paper delivery

Proof delivery up to 300 sheets / 30 mm (1.2 in.) pile height**

Main delivery up to 6000 sheets / 600 mm (23.6 in.) pile height**

Paper cart

Dimensions of base configuration (LxWxH)

5621 x 2002 x 1729 mm (18 ft. 5 in. x 6 ft. 7 in. x 5 ft. 8 in.)

Weight of base configuration

3843 kg (8455 lb.)

Options/Accessories

Kodak NexPress Fifth Imaging Unit Solution

Kodak NexPress Intelligent Color Solution

Kodak NexPress Intelligent Coating Solution

Kodak NexPress Intelligent Glossing Solution

Kodak NexPress Glossing Unit for Intelligent Glossing Solution

*Actual measurements are in metric units. Conversions to U.S. units have been rounded.

**Capacity measured with 100 g/m² paper.

To learn more about solutions from Kodak:

Visit graphics.kodak.com

Or in North America, call +1-800-563-2533

Produced using **Kodak** Technology.

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