

JJ BENDER

High Volume Laser/Printing Solutions

Kodak 9110 Specifications

Machine

- **Kodak 9110**

Basic Configuration 163 x 394 x 199 cm (H X W X D)

- System control subsystem
- Operator control interface
- Paper supply module (6 drawers total)
- Marking engine and finisher
- SP or AP print production software version 6.0

Marking Engine

- Print rate speed: 110, 55 ppm for wider formats
- Resolution: 600 dpi
- Duplexing: trayless
- Volume: up to 2 million impressions per month (assumes 24/7)

Paper Sizes

- 203 x 254 mm (8 x 10 in.)
- 216 x 254 mm (8.5 x 10 in.)
- 203 x 267 mm (8 x 10.5 in.)
- 216 x 279 mm (8.5 x 11 in.) letter
- 216 x 356 mm (8.5 x 14 in.) legal
- 229 x 279 mm (9 x 11 in.) letter tab
- 229 x 356 mm (9 x 14 in.) legal tab
- 229 x 305 mm (9 x 12 in.) manual
- 210 x 297 mm (8.26 x 11.69 in.) A4
- 225 x 297 mm (8.85 x 11.69 in.) A4 tab
- 215 x 305 mm (8.46 x 12 in.) RA4
- 279 x 432 mm (11 x 17 in.) tabloid
- 297 x 420 mm (11.69 x 16.53 in.) A3
- 430 x 305 mm (16.92 x 12 in.) RA3
- 356 x 432 mm (14 x 17 in.)
- 305 x 457 mm (12 x 18 in.)
- 356 x 457 mm (14 x 18 in.)
- Top drawer: only small format sheets up to 229 mm (9 in.) width

Paper Drawer Capacity

- Top drawer: 1000 sheets

JJ BENDER LLC

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- Middle drawer: 1000 sheets
- Lower drawer: 2000 sheets
- Standard includes 3 paper drawers with an option to expand to a total of 9.
- Maximum capacity with 9 paper drawers = 12,000 sheets, assuming 20# bond.

Paper Stocks

- Standard weight: 60 gsm – 200 gsm (16# bond – 110# index)
 - Caliper: 3.4 mil – 10 point

Finisher

- Stitching compartment: up to 3000 sheets
- Measured stitch: 2 – 100 pages (based on 20# bond)
- Top exit: up to 500 sheets, all sizes

Operator Control Interface

- Touchscreen, mouse or keyboard control
- Complete system components control

System Control Subsystem

- Sun Fire V240 controller
 - GHz processor
- 512 MB RAM
- 73 GB internal disk drive
- Ethernet speed 10/100/1 GB
- Solaris 8.0 operating system
- Adobe high-speed RIP

Document Buffer

- 10,000 pages or 512 MB RAM capacity
- Automatic page level recovery
- Queues print-ready jobs for minimal inter-job delay

Page Description Languages/Emulations

- Adobe Postscript 3 and Adobe PDF 1.5
- TIFF group IV image printing
- HP-PCL 6 (optional)

Connectivity

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- TCP/IP, Ethertalk, NetBEU
- With DataXceed: metacode, DJDE, XES, IPDS, IPG

Supported Environments

- Microsoft Windows NT 4.0/2000/XP
- Netware 5.x, 6.x
- Macintosh operating system OS X

Supplies

- Toner: standard black
- Yield 80,000 images per bottle based on 6% coverage (A4/letter)
- Developer: small particle, yield 1.2M images (A4/letter)

9110m Detailed Specs

- Toner: MICR
- Yield 80,000 images per bottle based on 6% coverage (A4/letter)
- Developer: small particle, yield 600K images (A4/letter)
- Certifications
- PIRA Grade 1 certification for fraud resistance
- Complies with relevant ANSI standards
- APACS certified for voucher infilling and MICR code-line printing

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