Savin 2400WD Specifications

COPIER

Configuration	Desktop
Paper Source	Three optional tables (must choose one option from below): 1. Manual Bypass Cut Sheet Feed Table 2. One Roll Tray Table With Manual Bypass 3. Two Roll Tray Table With Manual Bypass
Optional Paper Cassette Tray	The one and two roll tray table options each permit the addition of the Paper Cassette Tray which automatically feeds up to 12" x 18" cut sheet paper
Warm-up Time	Less than 2 minutes
First Copy	22 seconds (D size)
Copying Speed	4 cpm/ppm (D size); 2 cpm/ppm (E size)
Resolution	600 dpi x 600 dpi
Grayscales	256 levels
Grayscale Printing	2 levels
Reduction/Enlargement	16 presets: Zoom 25% to 200% in 0.1% increments; 200% to 400% in 0.2% increments
Multiple Copies	1 - 20
Cutting Method	Synchronized cut, preset cut, variable cut
Memory Capacity	80 MB; optional hard drive: 10 GB
Original/Copy Size	Maximum: 36" x 141"; Minimum: 8.5" x 5.5"; 36" x 78" bypass
Copy Exits	Top tray, Standard; Rear/Bottom, with Optional Roll Feed Table
Original Exits	Top; Rear Straight Path
Power Source	120V/60Hz; 15A
Dimensions (WxDxH)	42.5" x 25" x 23"
Weight	218 lbs. (Copier only)

COPIER OPTIONS

Cut Sheet Feed Table
One Roll Paper Tray Table
Two Roll Paper Tray Table
Universal Paper Cassette (Only with 1 or 2 Roll Paper Tray Table)
Hard Disk Drive (Required for Sorting, Stamping and Image Overlay)
Stamp Board
Roll Holders

PRINTER CONTROLLER RW-240 OPTION

PC Server Specifications

Controller Type	External PC Server (Note: Server not included, must be purchased separately from an appropriate vendor)

PC System Requirements

Operating System	Windows® 2000 Professional SP3 or Windows XP Professional SP1
Processor	Pentium 4, 1GHz
PCI	2.0 or higher x 1 slot (with 3.3V or 5V auto adaptive)
System Memory	At least 512MB RAM for scanning or drawing to maximum size
Hard Drive	At least 10 GB memory
Network Interface	10/100 Base T Ethernet, TCP/IP configuration
Monitor	At least 1024 x 768 pixels resolution
Maximum Speed	4 ppm (D size), 2 ppm (E size)
Network Protocol	TCP/IP, IPX/SPX, lpr/lpq, HTML, SMB
PC Interface Slot	PCI 2.0 or higher x 1 slot (with 3.3V or 5V auto adaptive) Max. Load 5A
Print Controller	Supported Output File Formats: HP-GL, HP-GL2, HP-RTL, TIFF, Calcomp 906/907, WMF, BMP, CALS, T6X, CIT, PCX
Optional	PostScript 3 (for PDF printing and scanning), CGM (Computer Graphics Metafile)
Unix Support	Redhat Linux 6.x-7.1; HP-UX 10.x/11.x; Sun Solaris 2.67.x/8.x; SCO Open Server 5.x (up to 5.06)
Print Controller Features	Account Tracking, Auto Paper Select, Border Setting, Entry Collation, Help, Image Rotation, Limitless Paper Feed, Locked Print, Magnification, Media Selection, Mirror Image, Multiple Copy, Output Tray Select, Pen Settings/Stamping, Roll/Media Select, Sample Print, Status Monitor

SCANNING OPTION

Controller Type	External PC Server (Same as for Print Controller)
Maximum Speed	4 ppm (D size)
Resolution	150 - 600 dpi (1200 dpi with enhancement)
Scan Size	8.26" x 7.16" to 35.98" x 236"
File Formats	TIFF Single and Multi page (uncompressed/G3/G4), T6X, BMP, RLC, HP-RTL, PCX, CALS 1&2, PDF (Single and Multi-Page).
Reading Area Setting	Auto, Fixed, User Defined
Continuous Input	Batch Scanning, Scan to File with Autoname, Save Multiple Page Document in One File (PDF or TIFF)
Scanning Modes	Single Copy, Set Copy, Batch Scanning, Archiving, Integrated Editor
Scanner Software	SCANTOOL
Controller Options	RW-240 Controller Controller Interface PCB Type 240 Scan Option PostScript 3 (Emulation) CGM (Computer Graphics Metafile)