

COPIER

Configuration:	Desktop	Cutting Method:	Synchronized cut, preset cut, variable cut
Paper Source:	Three optional tables (choose one): 1. Manual Bypass Cut Sheet Feed Table 2. One Roll Tray Table With Manual Bypass Tray 3. Two Roll Tray Table With Manual Bypass Tray	Memory Capacity:	80 MB; optional hard drive: 10 GB
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.	Original/Copy Size:	Maximum: 36" x 141"; Minimum: 8½" x 5½"; 36" x 78" bypass Copy Exits: Top tray, Standard; Rear/Bottom, with Optional Roll Feed Table
Warm-up Time:	Less than 2 minutes	Original Exits:	Top; Rear Straight Path
First Copy:	22 seconds (D size)	Power Source:	120V/60Hz; 15A
Copying Speed:	4 cpm/ppm (D size); 2 cpm/ppm (E size)	Dimensions (WxDxH):	42.5" x 25" x 23"
Resolution:	600 dpi x 600 dpi	Weight:	218 lbs. (Copier only)
Grayscale:	256 levels	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
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		

PRINT CONTROLLER RW-240 (optional)

PC Server Specifications:		PC Interface Slot:	PCI 2.0 or higher x 1 slot (with 3.3V or 5V auto adaptive) Max. Load 5A
Controller Type:	External PC Server (Note: Server not included, must be purchased separately from an appropriate vendor)	Print Controller:	Supported Output File Formats: HP-GL, HP-GL2, HP-RTL, TIFF, Calcomp 906/907, WMF, BMP, CALS, T6X, CIT, PCX.
PC System Requirements:		Optional:	PostScript 3 (for PDF printing and scanning), CGM (Computer Graphics Metafile)
Operating System:	Windows® 2000 Professional SP3 or Windows XP Professional SP1	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)
Processor:	Pentium 4, 1 GHz	Print Controller Features:	Account Tracking Auto Paper Select Border Setting Entry Collation Help Image Rotation Limitless Paper Feed Locked Print Magnification
PCI:	2.0 or higher x 1 slot (with 3.3V or 5V auto adaptive)		Media Selection Mirror image Multiple copy Output Tray Select Pen Settings/Stamping Roll/Media Select Status Monitor Sample Print
System Memory:	At least 512 MB RAM for scanning or drawing to maximum size		
Hard Drive:	At least 10 GB memory		
Network Interface:	10/100 BaseT 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		

SCANNING (optional)

Controller Type:	External PC Server (Same as for Print Controller)	Scanning Modes:	Single Copy, Set copy, Batch Scanning, Archiving, Integrated Editor
Maximum Speed:	4ppm (D size)	Scanner Software:	SCANTOOL
Resolution:	150-600 dpi (1200 dpi with enhancement)	Controller Options:	RW-240 Controller Controller Interface PCB Type 240 Scan Option PostScript 3 (Emulation) CGM (Computer Graphics Metafile)
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 Autaname, Save Multiple Page Document in One File (PDF or TIFF)		



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