

Minimum Equipment Specifications

Product Specifications

Equipment Specification Areas	Equipment Specifications	Mandatory	Black-and-White Copiers/MFDs										Color Copiers/MFDs				
			Segment 1	Segment 2	Segment 3	Segment 4	Segment 5	Segment 6	Segment 7	Segment 8	Segment 1	Segment 2	Segment 3	Segment 4	Segment 5		
	Minimum Copies per Minute by Category		10	20	30	40	50	60	70	80							
Equipment Capabilities	Make		Ricoh	Ricoh	Ricoh	Ricoh	Ricoh	Ricoh	Ricoh	Ricoh							
	Model #		MP171	MP2500	MP3551	MP4001	MP5001	MP6001	MP7001	MP8001							
	Copies Per Minute (CPM)		17	25	33	40	50	60	70	80							
	Duty Cycle		5,000 mthly	40,000 mthly	100,000 mthly	200,000 monthly	200,000 monthly	300,000 monthly	300,000 monthly	300,000 monthly							
	Quantity Selection (Yes/No)		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes							
	Copy Stop Control (Yes/No)		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes							
	Copy Density Control (Yes/No)		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes							
	Paper Size (8 1/2 x 11, 8 1/2 x 14, 8 1/2 x 17 etc.)		Y - 5-1/2 x 8-1/2-1/2 x 14	Y - 5.5" x 8.5" to 11" x 17"	Y - 5.5" x 8.5" to 11" x 17"	Y - 5.5" x 8.5" to 11" x 17"	Y - 5.5" x 8.5" to 11" x 17"	Y - 5.5" x 8.5" to 11" x 17"	Y - 5.5" x 8.5" to 11" x 17"	Y - 5.5" x 8.5" to 11" x 17"	Y - 5.5" x 8.5" to 11" x 17"						
	Dual pagebook capability (Yes/No)		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes							
	Groupware interoperability		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes							
	Paper Drawer(s) (Specifications) Capacity (# of Pages);		Standard: 250 sheets + 100-Sheet Bypass Tray Standard Tray: 5.5" x 8.5" to 8.5" x 11" Optional Tray: 8.5" x 11" to 8.5" x 14" Bypass Tray: 5.5" x 8.5" to 8.5" x 14" Duplex Unit: 8.5" x 11" to 8.5" x 14" Optional: 500 sheets x 1 or 2 Trays	Standard 500 sheets tray x 2; 100 sheets Bypass; optional 500 Sheets x 2; pair size for all trays 5 1/2" x 8 1/2"-11" x 17"	Standard 500 sheets x 2 trays; 100-Sheet Bypass Tray; optional Standard 500 sheets x 2 trays; 2000 sheet Large Capacity tray	550 sheets x 2 trays; 100-sheet Bypass tray; OPTIONAL - 550 sheets x 2 trays; OPTIONAL - 1,200-sheet Large Capacity Tray (LCT); OPTIONAL - 2,000 Sheet Large Capacity Tray (LCT)	550 sheets x 2 trays; 100-sheet Bypass tray; OPTIONAL - 550 sheets x 2 trays; OPTIONAL - 1,200-sheet Large Capacity Tray (LCT); OPTIONAL - 2,000 Sheet Large Capacity Tray (LCT)	Standard: Tray 1: 1,550 sheets x 2 (tandem) = 3,100 (Letter); Trays 2 & 3: 550 sheets each (user adjustable) Bypass: 100 sheets Total Standard/Max: 4,300/8,300 sheet with optional 4000 sheet Large Capacity tray	Standard: Tray 1: 1,550 sheets x 2 (tandem) = 3,100 (Letter); Trays 2 & 3: 550 sheets each (user adjustable) Bypass: 100 sheets Total Standard/Max: 4,300/8,300 sheet with optional 4000 sheet Large Capacity tray	Standard: Tray 1: 1,550 sheets x 2 (tandem) = 3,100 (Letter); Trays 2 & 3: 550 sheets each (user adjustable) Bypass: 100 sheets Total Standard/Max: 4,300/8,300 sheet with optional 4000 sheet Large Capacity tray							
	Paper Weight Specifications (# / Capacity) (# of sheets for Automatically switch paper trays when one runs out of paper (Yes/No)		Standard/Optional	Standard/Optional	tray 1 - 500 sheets	Tray 1 & 2 - 550	Tray 1 & 2 - 550	Standard: Tray 1:	Standard: Tray 1:	Standard: Tray 1:							
	Electronic Pre-Collation Capability (Yes/No)		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes							
	Collating/Offset Stacking (# of Sets/Total # of Pages)		unlimited sets up to total tray capacity of 250 sheets	unlimited sets up to total tray capacity of 250 sheets	unlimited sets up to tray capacity of 500 sheets.	unlimited sets up to finisher capacity of 1000 sheets	unlimited sets up to finisher capacity of 2000 sheets	unlimited sets up to finisher capacity of 3000 sheets	unlimited sets up to finisher capacity of 3000 sheets	unlimited sets up to finisher capacity of 3000 sheets							
	Automatic two-sided copying (duplexing) (in format n:n for Max Resolution at rated speed (in DPI)		Yes 600 DPI	Yes 600 DPI	Yes 600 DPI	Yes 600 DPI	Yes 600 DPI	Yes 1200 x 1200 DPI	Yes 1200 x 1200 DPI	Yes 1200 x 1200 DPI							
Concurrent Scanning/Printing/Copying Capability (Yes/No)		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes								
- Printing from network PC		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes								
- Scanning		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes								
- Faxing		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes								
Zoom Reduction and Enlargement Capability (Min % - Max %)		Y -25% TO +400%	min. 50% - max 200%	Zoom 25% to 400% in 1% increments	Zoom 25% to 400% in 1% increments	Zoom 25% to 400% in 1% increments	Zoom 25% to 400% in 1% increments	Zoom 25% to 400% in 1% increments	Zoom 25% to 400% in 1% increments								
Complete System Independence-One function's failure does not effect other Non-related functions (Yes/No)		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes								
1st Copy Time (Sec)		7.5 sec.	6.0 sec.	4.5 seconds	4.1 seconds	3.5 seconds	4.2 seconds	4.2 seconds	4.2 seconds								
Warm Up Period (Sec)		10 seconds base model	12 seconds base model	14 seconds	22 seconds	22 seconds	30 seconds	30 seconds	30 seconds								
Maximum Original Size (inches x inches)		8.5" x 14"	11" x 17"	11" x 17"	11" x 17"	11" x 17"	11" x 17"	11" x 17"	11" x 17"								
Energy Star Compliant (Yes/No)		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes								
Technology	Memory Capacity (MB)		640 MB	384 MB capacity	768 MB RAM	768 MB RAM	768 MB RAM	512 MB std/1.5 GB max	512 MB std/1.5 GB max	512 MB std/1.5 GB max							
	Hard-drive Storage Capacity (GB)		80 GB Hard Drive	NA	40 GB Hard Drive	40 GB Hard Drive	40 GB Hard Drive	160 GB Hard Drive	160 GB Hard Drive	160 GB Hard Drive							
	Embedded Print Controller (Speed in Mhz, Memory in MB,		Y - 400 MHZ, 640	Y - 400 MHZ,	Y - 533 MHZ 768	Y - 533 MHZ 768	Y - 533 MHZ 768	Intel Celeron M 1.0	Intel Celeron M 1.0	Intel Celeron M 1.0							
	Controller Print Job Queue (Enter # of jobs)		Multiple - number varies by job size and the memory available	Multiple - number varies by job size and the memory available	Multiple - number varies by job size and the memory available	Multiple - number varies by job size and the memory available	Multiple - number varies by job size and the memory available	Multiple - number varies by job size and the memory available	Multiple - number varies by job size and the memory available	Multiple - number varies by job size and the memory available							
	RIP while printing capability (Yes/No)		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes							

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			10	20	30	40	50	60	70	80	10	20	30	40	50	
Minimum Copies per Minute by Category	Make		Ricoh	Ricoh	Ricoh	Ricoh	Ricoh	Ricoh	Ricoh	Ricoh	Ricoh	Ricoh	Ricoh	Ricoh		
Model #	MP171		MP2500	MP3351	MP4001	MP5001	MP6001	MP7001	MP8001							
Standard 10/100 Network Interface with Network Interface Card NIC (Yes/No)	Yes		Yes	Yes	Yes	Yes	Yes	Yes	Yes			Yes	Yes	Yes		
List Network Protocols Supported			TCP/IP (IPv4, IPv6), IPX/SPX, Apple Talk	TCP/IP, IPX/SPX, AppleTalk, SMB	TCP/IP (IPv4, IPv6), IPX/SPX, Apple Talk	TCP/IP (IPv4, IPv6), IPX/SPX, Apple Talk	TCP/IP (IPv4, IPv6), IPX/SPX, Apple Talk	TCP/IP, IPX/SPX, IPV4, IPv6, SMB, Apple Talk	TCP/IP, IPX/SPX, IPV4, IPv6, SMB, Apple Talk	TCP/IP, IPX/SPX, IPV4, IPv6, SMB, Apple Talk	TCP/IP, IPX/SPX, IPV4, IPv6, SMB, Apple Talk	TCP/IP (IPv4, IPv6), IPX/SPX	TCP/IP (IPv4, IPv6), IPX/SPX	TCP/IP (IP v4, IP v6), IPX/SPX, Apple Talk (Auto Switching)	TCP/IP (IP v4, IP v6), IPX/SPX, Apple Talk (Auto Switching)	
List NOS Support			Windows 2000/XP/Vista/7/7(X 64)/Server 2003/Server 2008; Novell Netware 3.12, 3.2.4.1, 4.11, 5.0, 5.1, 6.0, 6.5; UNIX Filters for Sun Solaris 2.6/7/8/9/10; HP-UX 10.x/11.x/11v2/11v3; Red Hat Linux 6.x, 7.x, 8.x, 9.x, Enterprise, SCO OpenServer 5.0/6.5/0.7/6.0; IBM AIX V4.3 & 5L Version 5.1/5.2/5.3; Mac OS 8.6 - 9.x; OS X 10.1 - 10.4 10.5, 10.6 or later	Windows 2000/XP/Vista/7/7(X 64)/Server 2003/Server 2008; Novell Netware 3.12, 3.2.4.1, 4.11, 5.0, 5.1, 6.0, 6.5; UNIX Filters for Sun Solaris 2.6/7/8/9/10; HP-UX 10.x/11.x/11v2/11v3; Red Hat Linux 6.x, 7.x, 8.x, 9.x, Enterprise, SCO OpenServer 5.0/6.5/0.7/6.0; IBM AIX V4.3 & 5L Version 5.1/5.2/5.3; Mac OS 8.6 - 9.x; OS X 10.1 - 10.4 10.5, 10.6 or later	Windows 2000/XP/Vista/7/7(X 64)/Server 2003/Server 2008; Novell Netware 3.12, 3.2.4.1, 4.11, 5.0, 5.1, 6.0, 6.5; UNIX Filters for Sun Solaris 2.6/7/8/9/10; HP-UX 10.x/11.x/11v2/11v3; Red Hat Linux 6.x, 7.x, 8.x, 9.x, Enterprise, SCO OpenServer 5.0/6.5/0.7/6.0; IBM AIX V4.3 & 5L Version 5.1/5.2/5.3; Mac OS 8.6 - 9.x; OS X 10.1 - 10.4 10.5, or later	Windows 2000/XP/Vista/7/7(X 64)/Server 2003/Server 2008; Novell Netware 3.12, 3.2.4.1, 4.11, 5.0, 5.1, 6.0, 6.5; UNIX Filters for Sun Solaris 2.6/7/8/9/10; HP-UX 10.x/11.x/11v2/11v3; Red Hat Linux 6.x, 7.x, 8.x, 9.x, Enterprise, SCO OpenServer 5.0/6.5/0.7/6.0; IBM AIX V4.3 & 5L Version 5.1/5.2/5.3; Mac OS 8.6 - 9.x; OS X 10.1 - 10.4 10.5, or later	Windows 2000/XP/Vista/7/7(X 64)/Server 2003/Server 2008; Novell Netware 3.12, 3.2.4.1, 4.11, 5.0, 5.1, 6.0, 6.5; UNIX Filters for Sun Solaris 2.6/7/8/9/10; HP-UX 10.x/11.x/11v2/11v3; Red Hat Linux 6.x, 7.x, 8.x, 9.x, Enterprise, SCO OpenServer 5.0/6.5/0.7/6.0; IBM AIX V4.3 & 5L Version 5.1/5.2/5.3; Mac OS 8.6 - 9.x; OS X 10.1 - 10.4 10.5, or later	Windows 2000/XP/Vista/7/7(X 64)/Server 2003/Server 2008; Novell Netware 3.12, 3.2.4.1, 4.11, 5.0, 5.1, 6.0, 6.5; UNIX Filters for Sun Solaris 2.6/7/8/9/10; HP-UX 10.x/11.x/11v2/11v3; Red Hat Linux 6.x, 7.x, 8.x, 9.x, Enterprise, SCO OpenServer 5.0/6.5/0.7/6.0; IBM AIX V4.3 & 5L Version 5.1/5.2/5.3; Mac OS 8.6 - 9.x; OS X 10.1 - 10.4 10.5, or later	Windows 2000/XP/Vista/7/7(X 64)/Server 2003/Server 2008; Novell Netware 3.12, 3.2.4.1, 4.11, 5.0, 5.1, 6.0, 6.5; UNIX Filters for Sun Solaris 2.6/7/8/9/10; HP-UX 10.x/11.x/11v2/11v3; Red Hat Linux 6.x, 7.x, 8.x, 9.x, Enterprise, SCO OpenServer 5.0/6.5/0.7/6.0; IBM AIX V4.3 & 5L Version 5.1/5.2/5.3; Mac OS 8.6 - 9.x; OS X 10.1 - 10.4 10.5, or later	Windows 2000/XP/Vista/Server 2003/Server 2008, IBM iSeries AS/400 - using OS/400 Host Print Transform	Windows 2000/XP/Vista/Server 2003/Server 2008, IBM iSeries AS/400 - using OS/400 Host Print Transform	Windows 2000/XP/Vista/Server 2003/Server 2008, IBM iSeries AS/400 - using OS/400 Host Print Transform	Windows 2000/XP/Vista/Server 2003/Server 2008, IBM iSeries AS/400 - using OS/400 Host Print Transform	Windows 2000/XP/Vista/Server 2003/Server 2008, IBM iSeries AS/400 - using OS/400 Host Print Transform		
TCP/IP Network configurable (Yes/No)			Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		
Device has IP Address (Yes/No)			Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		
Windows 2000 Driver Support (Yes/No)	*		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		
Windows 98x Driver Support (Yes/No)	*		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		
Windows NT 4.0 Driver Support (Yes/No)	*		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		
Windows XP Driver Support (Yes/No)	*		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		
Windows 7/8 Driver Support (Yes/No)	*		Yes Windows 7	Yes Windows 7	Yes Windows 7	Yes Windows 7	Yes Windows 7	Yes Windows 7	Yes Windows 7	Yes Windows 7	Yes Windows 7	Yes Windows 7	Yes Windows 7	Yes Windows 7		
List all supported print languages (Postscript, PDF, TIFF etc.)			Standard: PCL5e Optional: Genuine Adobe® PostScript®3™ Single Page PDF, TIFF, JPEG, Multi Page PDF, TIFF	Standard: PCL5e/6, TIFF, PDF Optional: Genuine Adobe® PostScript®3™ High Compression PDF, Single-page JPEG	RPCS; PCL5e, PCL6, Genuine Adobe PostScript3, Single and multi-page TIFF/PDF, High Compression PDF, Single-page JPEG	RPCS; PCL5e, PCL6, Genuine Adobe PostScript3, Single and multi-page TIFF/PDF, High Compression PDF, Single-page JPEG	RPCS; PCL5e, PCL6, Genuine Adobe PostScript3, Single and multi-page TIFF/PDF, High Compression PDF, Single-page JPEG	RPCS; PCL5e, PCL6, Genuine Adobe PostScript3, Single and multi-page TIFF/PDF, High Compression PDF, Single-page JPEG	RPCS; PCL5e, PCL6, Genuine Adobe PostScript3, Single and multi-page TIFF/PDF, High Compression PDF, Single-page JPEG	RPCS; PCL5e, PCL6, Genuine Adobe PostScript3, Single and multi-page TIFF/PDF, High Compression PDF, Single-page JPEG	RPCS; PCL5e, PCL6, Genuine Adobe PostScript3, Single and multi-page TIFF/PDF, High Compression PDF, Single-page JPEG	Standard: RPCS, Optional: PCL5c, PCL6	Standard: RPCS, Optional: PCL5c, PCL6	Standard: RPCS, PCL5c, PCL6, XPS via download Optional: Genuine Adobe® Postscript® 3™ (includes PDF Direct Print), PS Driver for Mobile Printing	Standard: RPCS, PCL5c, PCL6, XPS via download Optional: Genuine Adobe® Postscript® 3™ (includes PDF Direct Print), PS Driver for Mobile Printing	Standard: RPCS, PCL5c, PCL6, XPS via download Optional: Genuine Adobe® Postscript® 3™ (includes PDF Direct Print), PS Driver for Mobile Printing
Complete Network Independence-Ability to operate equipment when the network is down (Yes/No)			Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		
Remote Device Management via embedded web server (Yes/No)			Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		
Ability to interact through telnet or web browser to diagnose all networked equipment, log onto unit, reinitialize and perform diagnostics (Yes/No)			Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		
Ability to configure and install device remotely (Yes/No)			Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		
Warm Up Period (Sec)			30 SECONDS	15 SECONDS	14 seconds	14 SECONDS	14 SECONDS	30 seconds	30 seconds	30 seconds	30 seconds	25 seconds	25 seconds	29 seconds	34 SECONDS	34 SECONDS
Ability to cancel, hold, promote or release jobs in the queue remotely (Yes/No)			Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Ability to integrate third-party accounting software (Yes/No)			Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		
Compatible with Bureau of Motor Vehicles Imaging Software (Yes/No)			Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		
Compatible with Equitrac Software to comply with the State's upcoming Managed Print Services program (Yes/No)	*		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		

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			10	20	30	40	50	60	70	80	10	20	30	40	50	
Minimum Copies per Minute by Category																
Make			Ricoh	Ricoh	Ricoh	Ricoh	Ricoh	Ricoh	Ricoh	Ricoh	Ricoh	Ricoh	Ricoh	Ricoh		
Model #			MP171	MP2500	MP3351	MP4001	MP5001	MP6001	MP7001	MP8001	MPC 2030	MPC2050	MPC3300	MPC4000	MPC5000	
Security	Electronic Auditor to Track Usage (# of Account Codes)		Y - 100 codes	Y - 50 codes	Y 500 codes	Y 500 codes	Y 500 - 8 digit codes	Std. 100 Codes (Max. 500 codes with optional "User Account Enhance Unit")	Std. 100 Codes (Max. 500 codes with optional "User Account Enhance Unit")	Std. 100 Codes (Max. 500 codes with optional "User Account Enhance Unit")	50 user codes	440 user codes	500 user codes	8 digits / 500 user codes	8 digits / 500 user codes	
	Secure Access and Authentication (Yes/No and List Type)		Y - SMTP	Y - SMTP	Y - SMTP	Y - SMTP	Y - SMTP	Y - SMTP	Y - SMTP	Y - SMTP	Y - SMTP	Y - SMTP	Y - SMTP	Y - SMTP	Y - SMTP	
	Software or hardware capability to clear hard drive of data at time of upgrade or end of life (Yes/No).		Y Data overwrite security software (DOSS)	RAM based memory; the memory erases automatically. Overwrite is not needed.	Y Data overwrite security software (DOSS)	Y Data overwrite security software (DOSS)	Y Data overwrite security software (DOSS)	Y Data overwrite security software (DOSS)	Y Data overwrite security software (DOSS)	Y Data overwrite security software (DOSS)	Y Data overwrite security software (DOSS)	RAM based memory so overwrite software is not necessary	Y Data overwrite security software (DOSS)	Y Data overwrite security software (DOSS)	Y Data overwrite security software (DOSS)	Y Data overwrite security software (DOSS)
Ability to print remotely and a secure job until user enter PIN to release job (Yes/No)		Y	Y Lock print	Y Lock print	Y Lock print	Y Lock print	Y Lock print	Y Lock print	Y Lock print	Y Lock print	Y Lock print	Y Lock print	Y Lock print	Y - Locked Print, Hold Print, Stored Print)	Y - Locked Print, Hold Print, Stored Print)	
Additional Capabilities	Large Capacity Tray (# of pages)		500	500	2000	2000	2000	4000	4000	4000	1000	1000	2000	2000	2000	
	Large Capacity Feeder (# of pages)		50 page	50 page	50 page	100 page	100 page	100 page	100 page	100 page	50 page	50 page	50 page	100 page	100 page	
	Envelope Feeder (# of envelope)		Bypass - number varies based on type	Yes - the number of pages varies through bypass tray	Yes - the number of pages varies through bypass tray	NA	NA	NA	NA	NA	NA	Yes - the number of pages varies through bypass tray	Yes - the number of pages varies through bypass tray	Yes - the number of pages varies through bypass tray	Yes - the number of pages varies through bypass tray	
	Finisher/In-line Stapling (Max # of Pages)		No	Yes - 500	Yes - 1000	Yes - 3000	Yes - 3000	Yes - 3000	Yes - 3000	Yes - 3000	NA	Yes - 500	Yes - 3000	Yes - 3000	Yes - 3000	
	3-Hole Punch Capability (Yes/No)		NA	NA	Yes	Yes	Yes	Yes	Yes	Yes	NA	NA	NA	Yes	YES	
	Two-Sided Faxing (Yes/No)		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
	Two-Line two-sided faxing with the ability to receive and send at the same time (Yes/No)		No	No	Yes	Yes	Yes	Yes	Yes	Yes	No	No	Yes	Yes	Yes	
	Network Scanning (Yes/No)		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
	Scan to e-mail (Yes/No)		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
	Scan to network server (Yes/No)		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
	Scan to network PC (Yes/No)		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
	List all scan file formats supported (PDF,TIFF, JPEG etc.)	co	TIFF (Multi/Single), JPEG, PDF (Multi/Single)	TIFF/PDF	TIFF (Multi/Single), JPEG, PDF (Multi/Single)	TIFF (Multi/Single), JPEG, PDF (Multi/Single)	TIFF (Multi/Single), JPEG, PDF (Multi/Single)	TIFF (Multi/Single), JPEG, PDF (Multi/Single)	TIFF (Multi/Single), JPEG, PDF (Multi/Single)	TIFF (Multi/Single), JPEG, PDF (Multi/Single)	TIFF (Multi/Single), JPEG, PDF (Multi/Single)	TIFF (Multi/Single), JPEG, PDF (Multi/Single)	TIFF (Multi/Single), JPEG, PDF (Multi/Single)	TIFF (Multi/Single), JPEG, PDF (Multi/Single)	TIFF (Multi/Single), JPEG, PDF (Multi/Single)	TIFF (Multi/Single), JPEG, PDF (Multi/Single)
	OCR scanned documents (Yes/No)		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
	LDAP 3.0 Integration (Yes/No)		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	
SMTP/Mail Integration (Yes/No)		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		
Groupware Interfacibility (Yes/No and list groupware)		Yes to any	Yes to any	Yes to any	Yes to any	Yes to any	Yes to any	Yes to any	Yes to any	Yes to any	Yes to any	Yes to any	Yes to any	Yes to any		
List Administrative Protocols Supported (SNMP etc.)		Network: TCP/IP Sending E-mail: SMTP Scan to Folder: SMB, FTP, NCP	Network: TCP/IP Sending E-mail: SMTP Scan to Folder: SMB, FTP, NCP	Network: TCP/IP, Sending E-mail: SMTP, POP3 Scan to Folder: SMB, FTP, NCP	Network: TCP/IP, Sending E-mail: SMTP, POP3 Scan to Folder: SMB, FTP, NCP	Network: TCP/IP, Sending E-mail: SMTP, POP3 Scan to Folder: SMB, FTP, NCP	Network: TCP/IP, Sending E-mail: SMTP, POP3 Scan to Folder: SMB, FTP, NCP	Network: TCP/IP Sending E-mail: SMTP, POP3 Scan to Folder: SMB, FTP, NCP WSD Scanner: Web Services for Scanning	Network: TCP/IP Sending E-mail: SMTP, POP3 Scan to Folder: SMB, FTP, NCP WSD Scanner: Web Services for Scanning	Network: TCP/IP Sending E-mail: SMTP, POP3 Scan to Folder: SMB, FTP, NCP WSD Scanner: Web Services for Scanning	Network: TCP/IP Sending E-mail: SMTP, POP3 Scan to Folder: SMB, FTP, NCP	Network: TCP/IP Sending E-mail: SMTP, POP3 Scan to Folder: SMB, FTP, NCP	Network: TCP/IP Sending E-mail: SMTP, POP3 Scan to Folder: SMB, FTP, NCP	Network: TCP/IP Sending E-mail: SMTP, POP3 Scan to Folder: SMB, FTP, NCP	Network: TCP/IP Sending E-mail: SMTP, POP3 Scan to Folder: SMB, FTP, NCP	
Enterprise Print/Image Management Software (Yes/No and List software and specifications)		Yes - Types of software include but not limited to Equittract Express, Equittract Office, PCS Director. Specs can be found at richo-usa.com/solutions/in dex.asp?tsn=Ricoh-USA	Yes - Types of software include but not limited to Equittract Express, Equittract Office, PCS Director. Specs can be found at richo-usa.com/solutions/in dex.asp?tsn=Ricoh-USA	Yes - Types of software include but not limited to Equittract Express, Equittract Office, PCS Director. Specs can be found at richo-usa.com/solutions/in dex.asp?tsn=Ricoh-USA	Yes - Types of software include but not limited to Equittract Express, Equittract Office, PCS Director. Specs can be found at richo-usa.com/solutions/in dex.asp?tsn=Ricoh-USA	Yes - Types of software include but not limited to Equittract Express, Equittract Office, PCS Director. Specs can be found at richo-usa.com/solutions/in dex.asp?tsn=Ricoh-USA	Yes - Types of software include but not limited to Equittract Express, Equittract Office, PCS Director. Specs can be found at richo-usa.com/solutions/in dex.asp?tsn=Ricoh-USA	Yes - Types of software include but not limited to Equittract Express, Equittract Office, PCS Director. Specs can be found at richo-usa.com/solutions/in dex.asp?tsn=Ricoh-USA	Yes - Types of software include but not limited to Equittract Express, Equittract Office, PCS Director. Specs can be found at richo-usa.com/solutions/in dex.asp?tsn=Ricoh-USA	Yes - Types of software include but not limited to Equittract Express, Equittract Office, PCS Director. Specs can be found at richo-usa.com/solutions/in dex.asp?tsn=Ricoh-USA	Yes - Types of software include but not limited to Equittract Express, Equittract Office, PCS Director. Specs can be found at richo-usa.com/solutions/in dex.asp?tsn=Ricoh-USA	Yes - Types of software include but not limited to Equittract Express, Equittract Office, PCS Director. Specs can be found at richo-usa.com/solutions/in dex.asp?tsn=Ricoh-USA	Yes - Types of software include but not limited to Equittract Express, Equittract Office, PCS Director. Specs can be found at richo-usa.com/solutions/in dex.asp?tsn=Ricoh-USA	Yes - Types of software include but not limited to Equittract Express, Equittract Office, PCS Director. Specs can be found at richo-usa.com/solutions/in dex.asp?tsn=Ricoh-USA	Yes - Types of software include but not limited to Equittract Express, Equittract Office, PCS Director. Specs can be found at richo-usa.com/solutions/in dex.asp?tsn=Ricoh-USA	
Device usage accounting software (Yes/No)		Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes		
Memory Upgrade (Yes/No)		Y 80 GB Hard Drive	N	Y 768 MB RAM, 40 GB Hard Drive	Y 768 MB RAM, 40 GB Hard Drive	Y 768 MB RAM, 40 GB Hard Drive	Y 768 MB RAM, 40 GB Hard Drive	Yes 1.5 GB max	512 MB std/1.5 GB max	512 MB std/1.5 GB max	No	No	No	No	No	
Space and Electrical Requirements	Machine Dimensions															
	Depth (Inches)		17.72"	24.4"	25.7"	26.6"	26.6"	31.1	31.1	31.1	25.8"	25.8"	26.4"	26.7"	26.7"	
	Width (Inches)		19.09"	25.6"	24.8"	26.4"	26.4"	27.2	27.2	27.2	23.1"	23.1"	26.4"	26.4"	26.4"	
	Space Requirements															
	Depth (Inches)		51.2"	58.4"	59.7"	60.6"	60.6"	60.7"	60.7"	60.7"	33.6"	33.6"	59.8"	60.7"	60.7"	
	Width (Inches)		26.9"	41.6"	48.4"	63.1"	63.1"	76.7"	76.7"	76.7"	30.9"	30.9"	52"	52.4"	52.4"	
	Electrical Requirements															
Amps		8 Amps	12 Amps	12 Amps	12 Amps	12 Amps	20 amps	20 amps	20 amps	12 Amps	12 Amps	12 Amps	12 Amps	12 Amps		
Voltage		110 - 120 Volts	110 - 120 Volts	110 - 120 Volts	110 - 120 Volts	110 - 120 Volts	110 - 120 Volts	110 - 120 Volts	110 - 120 Volts	110 - 120 Volts	110 - 120 Volts	110 - 120 Volts	110 - 120 Volts	110 - 120 Volts		
Dedicated Line (Yes/No)		No	No	No	No	No	Recommended	Recommended	Recommended	No	No	No	No	No		