

SPECIFICATIONS

			300C	620C	fi-4010CU	fi-4120C	fi-4220C	M3093GX	fi-4340C	fi-4640S	M4097D	fi-4750C	fi-4860C	fi-4990C	M4099D	
Scanning speed	Simplex	Speed at 200dpi, DIN A4, landscape (ppm)								56	65	64	75	115	90	
		Speed at 200dpi, DIN A4, portrait (ppm)	10	20	10	25	25	27	40	45	50	50	60	90	90	90
	Duplex	Speed at 200dpi, DIN A4, landscape (ipm)									110	114	150	230	180	180
		Speed at 200dpi, DIN A4, portrait (ipm)				25	25		80		90	90	120	180	180	180
Colour		Speed at 200dpi, DIN A4, portrait (ppm)	4	7	3.3 ^{*1}	25 ^{*1}	25 ^{*1}		16			16	60	90 ^{*1}		
Bundled with Adobe Acrobat 5.0 software					•	•	•									
Duplex scanning					•	•	•		•		•	•	•	•	•	
Document feeding mode	Automatic Document Feeder (ADF)		•	•	•	•	•	•	•	•	•	•	•	•	•	
	Flatbed		•	•	•	•	•	•	•	•	•	•	•	•	•	
ADF capacity			50	50	25	50	50	50	100	100	100	100	500	1,000	1,000	
Double feed detection feature																
Interface	(see description inside)		SCSI	SCSI-2	USB1.1	SCSI-2/ USB	SCSI-2/ USB	SCSI	SCSI-2/ TP-IF	SCSI-2/ TP-IF	SCSI/ TP-IF	SCSI/ TP-IF	SCSI/ TP-IF	Ultrawide SCSI	Ultrawide SCSI	SCSI/Video & TP-IF
Image reproduction	256 grayscale		•	•	•	•	•	•	•	•	•	•	•	•	•	
	(All models have black/white output) Colour		1-pass	1-pass	1-pass	1-pass	1-pass		1-pass			1-pass	1-pass	1-pass		
Light source (Dropout colour)	Standard	White lamp	•*2	•*2	•*2	•*2	•*2		•*2			•*2	•*2	•*2	•*2	
		Green lamp														
	Option	Red lamp														
Document size	ADF Minimum	DIN format	A7	A7	A6	A8	A8	A6	A8	A8	A8	A8	A7	A7	A7	
		52.5 mm x 74 mm (A8)				•	•									
		74 mm x 105 mm (A7)	•	•												
	ADF Maximum	105 mm x 148 mm (A6)			•											
		DIN format	A4	A4	A4	A4	A4	A4	A4	A3	A3	A3	A3	A3	A3	
		210 mm x 297mm (A4)	•	•	•	•	•	•								
		297 mm x 420 mm (A3)								•	•	•	•	•		
Resolution	(interpolated)	200, 240, 300 and 400						•								
		100, 150, 200, 240, 300, 400, 600							•	•	•	•				
		1 dpi steps up to 600 dpi x 600 dpi	•			•	•									
		1 dpi steps up to 1200 dpi x 1200 dpi			•											
Optical resolution in dpi	ADF/FB (where applicable)		300	1200*600	600	600	400	600	400	400	400	400	400	400	400	
Standard equipment	Operator panel					•	•		•	•	•	•	•	•	•	
	Special halftone pattern "Error Diffusion"					•	•		•	•	•	•	•	•	•	
	Paper counter					•	•		•	•	•	•	•	•	•	
	Data compression					•	•		•	•	•	•	•	•	•	
	Image emphasis					•	•							•	•	
	Image Memory		256K	256K	256K	16MB	16MB	1MB	32MB	32MB	32MB	64MB	128MB	128MB	32MB	
	Image Processing Module (IPC3-D)														•	
	Red scan-lamp for dropout colour								•		•					
	Image Processing Module (IPC-3/ IPC-3D or IPC-4D)								IPC-3	IPC-4D	IPC-4D	IPC-4D	IPC-4D			
	Soft-IPC					•	•									
Memory Compression Module (CMP2)								• ^{*3}								
Video Interface								•	•	•	•	•	•	•		
Endorser/Imprinter								•	•	•	•	•	•	•		
Document background selectable								•	•	•	•	•	•	•		
Recommended paper-weight	52-127 g/m ²					•	•	•	•	•	•	•	•	•		
	52-105 g/m ²		•	•	•											
Weight (kg)			12	10	4.9	3.5	8	11	15	21	22	22	45	65	65	
Power consumption		220V-240V ± 10% 50/60 Hz (VA)	30	30	20	28	34	100	>120	>120	>120	>160	>200	>250	>250	
Energy Star / Power consumption in energy save mode					•/7	•/12	•/12		>12	•/10	•/10	•/10	•/	•/12	•/12	
Noise level	Stand-by (in dBA)		46	46				48	40	40	40	40		50	50	
	Scan Mode (in dBA)		56	56	52	50	50	53	53	53	53	53		56	56	
Dimensions	Height (mm)		165	165	179	158	229	173	200	173	234	234	523	540	540	
	Width (mm)		570	570	445	301	302	530	551	696	696	696	520	590	590	
	Depth (mm)		350	350	304	168	569	376	380	497	521	521	431	690	690	
Recommended daily throughput (max)	5,000 h (MTBF)		500	500	500											
	8,500 h (7,500 h M4099D and fi-4990C) (MTBF)					1000	1000	2,500	4,000	7,000	7,000	7,000	10,000	24,000	24,000	

*1 Colour scanning speed at 150dpi *2 Dropout colour green, red, blue selectable
*3 M3093GX also available with compression module and 4 MB image memory.

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