

Specifications

		Staple Finisher	Booklet Finisher
Tray Capacity (80g/m ²)	Top Tray	500 sheets	500 sheets
	Finisher Tray	3,000 sheets, 200 sets*	2,000 sheets, 200 sets*
	Booklet Tray	-	20 sets
Stapling	Maximum Number	100 sheets [^] (52g/m ² - 90g/m ²)	
	Paper Size	Maximum: 279 x 431mm, A3; Minimum: B5 LEF	
	Position	Single (Front/Rear) [†] , Double	
Punching	Paper Size	Maximum: 279 x 431mm, A3; Minimum: B5 LEF (2-holes), A4 LEF (4-holes)	
	Punching Holes	2-holes, 4-holes (Option: 3-holes)	
	Maximum Paper Count		Booklet with stapling: 15 sheets [⊗] ; Booklet without stapling: 5 sheets
Booklet Making/Folding	Paper Size		Maximum: 330 x 457mm, A3; Minimum: Letter, A4
	Paper Type		Booklet: 60g/m ² - 90g/m ² ; Bi-fold: 60g/m ² - 105g/m ²
	Z-fold	Paper Size: 279 x 431mm, A3, B4, Pa-Kai; Paper Weight: 60g/m ² - 90g/m ²	
Folding	Three-fold	Paper Size: A4, Paper Weight: 60g/m ² - 90g/m ²	
	Paper Size/Weight	Maximum: 279 x 431mm, A3; Minimum: B5 LEF [⊗] ; 60g/m ² - 220g/m ²	
Interposer [⊗]	Capacity (80g/m ²)	200 sheets	
	Without Folder	1,045(W) x 725(D) x 1,165(H) mm/105kg	1,050(W) x 725(D) x 1,165(H) mm/130kg
Dimension/weight	With Folder	1,245(W) x 725(D) x 1,165(H) mm/145kg	1,250(W) x 725(D) x 1,165(H) mm/170kg

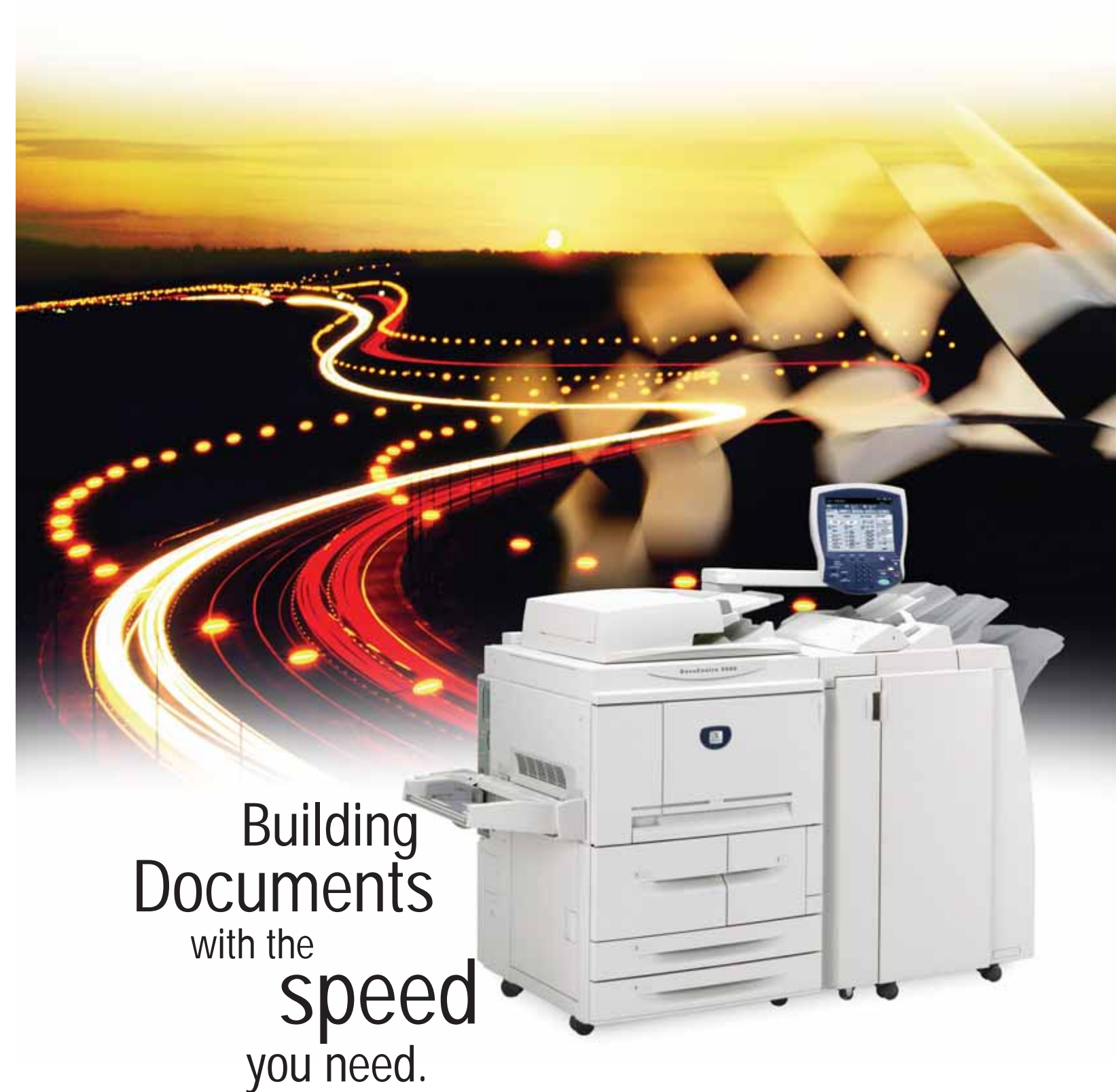
* ONLY Letter LEF, A4 LEF, 8" x 10" LEF, B5 LEF, 7.25" x 10.5" LEF, 16K LEF are supported. Capacity is reduced to 1,500 sheets or 100 sets if other papers are used ^ Maximum paper count for stapling larger sized papers than A4 and 8.5" x 11" is 65 sheets † Rear corner stapling is available on A4 LEF and A3 ⊗ The maximum paper count for booklet making can be changed by our engineers ⊕ Unable to print on papers inserted from the Interposer

Network Printer		
Type		Built-in Printer
Print Speed		Equivalent to copy speed
Resolution	Output	Standard: 600 x 600dpi; Super Fine: 1,200 x 1,200dpi
PDL		PCLXL, PCL5, PostScript [®]
Protocol		TCP/IP (Ipd, Port9100, IPP), SMB, Novell [®] NetWare [®] (IPX/SPX), EtherTalk [®] *
Operating System [†]	Standard	Windows [®] 95/98/Me/NT [®] 4.0/2000/XP [®] /Windows Server [™] 2003
	Option	Windows [®] 95/98/Me/NT [®] 4.0/2000/XP [®] /Windows Server [™] 2003, Mac OS 7.5.1 - 9.2.2/10.1.5/10.2/10.3.3x
Fonts	Standard	PCL: 81 fonts, PS: 136 fonts
Emulation		TIFF, FX PDF, HPGL2,
Memory Capacity		512MB
Interface	Standard	Ethernet 100BASE-TX/10BASE-T
	Option	USB 2.0 [‡]

* Supports Mac OS 7.5.1 - 9.2.2/10.1.5/10.2/10.3.3x † Please visit Fuji Xerox website for the latest Operating System ‡ USB 2.0 supports Windows[®] 2000/XP[®]/Windows Server[™] 2003, Mac OS 9.2.2/10.1.5/10.2/10.3.3x

Network Scanner		
Type		Monochrome / Colour Scanner
Original Paper Size		Maximum : A3/297 x 432mm
Resolution		600 x 600dpi, 400 x 400dpi, 300 x 300dpi, 200 x 200dpi
Tone		Monochrome: 1 bit input, 1 bit output; Colour: RGB 10 bits input, 8 bits output
Scanning Speed		Monochrome: 90 ipm* (ITU-T No.1 Chart A4 LEF, 200dpi, to Mailbox), Colour: 50ipm (single-sided)
Interface		Ethernet 100BASE-TX/10BASE-T
Scan to Mailbox	Protocol	TCP/IP (Salutation, HTTP)
	Format	Monochrome Binary: TIFF; DocuWorks: Colour/Grey Scale: TIFF, JPEG, DocuWorks
	Driver	TWAIN (Salutation)
Scan to SMB/FTP	Operating System [†]	Windows [®] 95/98/Me/NT [®] 4.0/2000/XP [®] /Windows Server [™] 2003
	Protocol	TCP/IP (SMB, FTP)
Scan to Mail	Operating System [†]	Windows [®] 95/98/Me/NT [®] 4.0/2000/XP [®] /Windows Server [™] 2003, Mac OS 10.1.5/10.2x [⊗] , Novell [®] NetWare [®] 5.11J/5.12J [⊗]
	Format	Monochrome Binary: TIFF(Compression Method: MH/MMR), XDW, PDF
Scan to Mail	Protocol	TCP/IP (SMTP)
	Format	Monochrome Binary: TIFF (Compression Method: MH/MMR), XDW, PDF

* Scanning speed differs depending on originals † Please visit Fuji Xerox website for the latest Operating System ‡ Only support SMB ⊗ Only support FTP



Building Documents
with the
speed
you need.



The DocuCentre 9000 (DC 9000) has all the signatures of a high performance digital multifunction system. Empowered with high processing abilities to realise its speed, it's also equipped for superior image, reliability and document output capacity to enhance your business productivity.



DocuCentre 9000

Besides high specification functions demanded by centralised copy applications, it also gives an impressive speed of 90ppm, high resolution of 600dpi, large output volume, continuous scanning ability and finisher (optional) to give superior finishing, workflow consistency and job flow management. Together with its printer and scanner features for high speed and large volume processing, remarkable improvements in productivity can now be achieved in the office.



High Productivity

250 sheets, 90ipm: 1 path duplex high speed monochrome scanning. 50ipm colour scanning, 1-sided. High speed copying of 1-sided/2-sided at 90ppm.

Supreme Image Quality

Output resolution: Real 1,200 x 1,200dpi*. Use of environment-friendly Emulsion Aggregation (EA) Toner for crisp text and razor-sharp images required for quality prints.

* When printer is at high precision mode.

High Durability

A transfer roll with a high friction coefficient is used to withstand an abrasion loss of about 10 times and a friction coefficient maintenance of about 1.4 times for high durability.

High Reliability

DC 9000 is equipped with Wide Range Feeder for all trays to decrease paper jams. This provides true productivity with reliability.



Scan

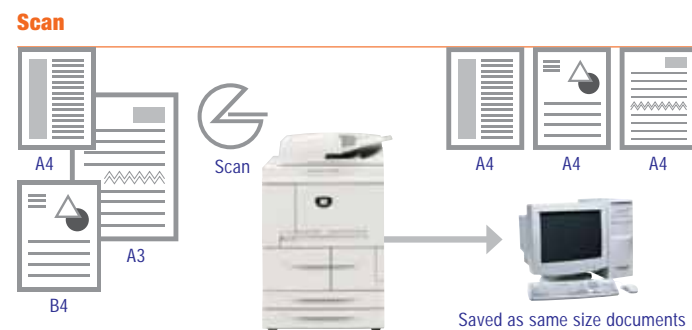
High speed scanning at 90 impressions/minute for rapid conversion of large volume of documents into electronic formats

Scanning at a speed of 90 ipm in monochrome (A4 LEF, double-sided) 50 ipm in colour (A4 LEF, single-sided), it provides a conducive environment for converting large volume of hardcopy documents into electronic formats.



Supports A3-size documents and simultaneous scanning of mixed-sized originals

A3-size original documents can be scanned at resolutions of 600 x 600dpi, 400 x 400dpi, 300x 300dpi and 200 x 200dpi. Plus a combination of original documents in A3, B4, A4 and others can be scanned, converted into the same size and saved.

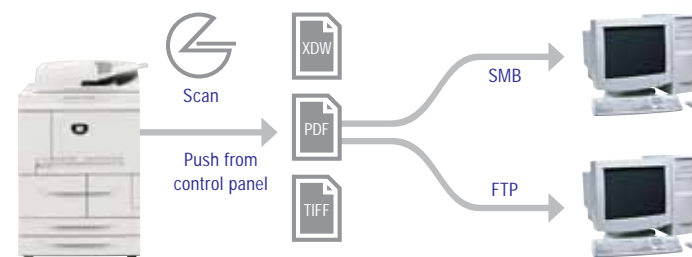


Scanning made easy like copying

Colour scanning can be done* by specifying the user PC or server from the control panel for saving the scanned data. It's as simple as copying and the scanned document can be converted into a shared document format, for example, DocuWorks or PDF, for information sharing without special server system. All that is needed is to connect the DC 9000 to the office network and it will not increase the load of system construction or in the actual operation.

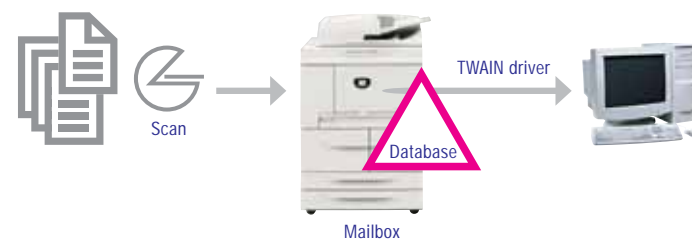
* The protocols support SMB and FTP

Direct saving from system without linking to the server



Smoother operations with extended scan-to-mailbox function

Besides the function for exporting scanned documents in a mailbox via the TWAIN application, job assignment to mailboxes can also be done. Making it possible to reduce hassle involved in processing standard scanned documents.



Save scanned documents to mailbox and access from Web browser

Scanned data in the mailbox can be easily accessed from CentreWare Internet Services that uses the Web browser. The list of scanned data can be accessed, exported and deleted when desired.

Scanning hardcopy documents and sending it via email

Scanned documents can be sent as DocuWorks documents or PDF via the email. Hardcopy documents can also be sent to a mobile PC at external destinations for seamless information distribution in an internet environment. Besides, email addresses can be obtained from an external LDAP* server. Information in the server for overall management can be used, email addresses can be searched and retrieved, creating an efficient information distribution platform that also helps to reduce cost and labour.

*Lightweight Directory Access Protocol

*An environment for sending email of a separate mail server is required when sending email

Multi-send function for simultaneous distribution to multiple PCs and servers during scanning

If the job flow (process procedure) of a scanned hardcopy is registered beforehand, the document can be saved to multiple PCs and servers or sent as email with just one touch. Up to 1,000 job flows can be registered. By matching the network environment with the job requirements, conversion of hardcopy documents into electronic formats and distributing them can be made more efficient.

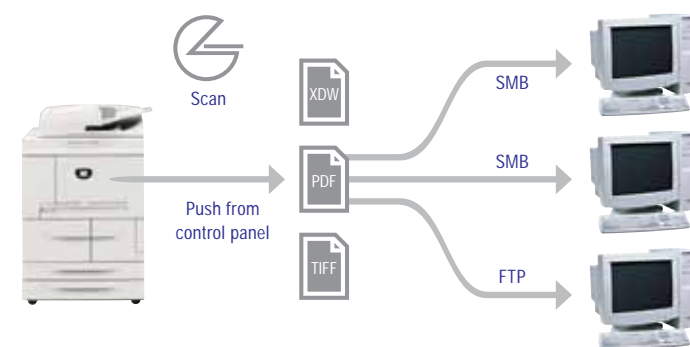
Changing formats and distribution destination at ease

Job flows can be changed easily. Before scanning, the job flow can be changed to better meet the job requirements using the control panel.

Assigning usage rights

To safeguard security, usage rights of the job flow can be assigned to specific users or divisions by user ID. Alternatively, you can choose to display only the user's job flow among the list of registered job flows.

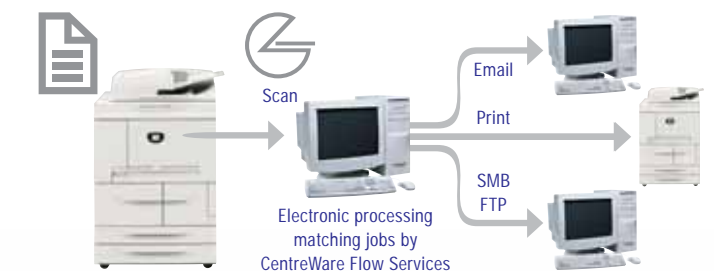
Multi-send function for diverse distribution via one scan



CentreWare Flow Services for advanced document flow

By linking to the software, CentreWare Flow Services (sold separately), a higher level of efficiency through network distribution and storage for hardcopy as well as electronic documents can be achieved. Scanned data saved in the mailboxes can be processed, exported and distributed automatically according to the "process rule" specified in the respective mailboxes. The scanned documents can be processed via the Optical Character Recognition (OCR) and a file name can be assigned based on the OCR result for easy file retrieval in future.

Distribution via advanced electronic processing



Copy > > >

New automatic document feeder for high speed, high capacity scanning

The new automatic document feeder lets you scan at the speed of 90ipm (A4 long edge feed, monochrome 1-sided). And with the elevator tray, up to 250 sheets*¹ of original documents can be loaded for superior output productivity and speed. As you no longer need to turn over the pages, it also enhances stable and efficient document transfer as the likelihood of jams is minimised.

*¹: 80gsm papers

High speed copying with first copy output time of 3 seconds

The first copy output time of 3 seconds*¹ and the continuous copy speed of 90ipm (Side 1 to Side 1, A4 long edge feed, monochrome) are achieved by shortening the paper transfer process and increasing the speed. With the use of the trayless duplex automatic feature, the tray for reversing the documents in 2-sided copying becomes redundant and thus output is done at the same speed as 1-sided copying.

*¹: A4 landscape, tray 1, IOT exit

High resolution of 600dpi with EA Toner

High image quality of 600dpi is achieved for controller data processing and engine output resolutions. In addition, the EA Toner with its smaller and finer toner particles ensures high quality and smoother images that are distinct and crystal clear.

Time display for easy control of print jobs

Efficient print job management at a glance: the number of sheets remaining to be copied and the estimated time to complete the job will be displayed.

Accommodates broadwidth paper for versatility

This improves the paper transfer stability in printing time and allows output on broadwidth papers. From the main tray, paper weighing up to 216g/m² (185.8kg) can be loaded for 2-sided copying. While the bypass tray can take heavyweight paper up to 253g/m² (217.6kg). It accommodates and prints well with papers sized in extensive ranges from postcard to A3-extended* (13 x 19 inches).

* A3-extended can also be printed from tray 3 and tray 4

High capacity paper trays for productivity

Up to 3,800 sheets of papers can be loaded in the four trays (front-loading) on the main body of the system while the bypass tray can be used for loading postcards, heavyweight papers, transparencies and others. In addition, a 2-tray A4 high capacity feeder*¹ can be installed to hold another 4,000 sheets of paper. Hence with up to 8,050 sheets, productivity can be enhanced significantly*². Also a 1-tray SRA3 high capacity feeder (2,100 sheets) is available as another option.

*¹: Optional
*²: 80gsm

Customisable control panel for ease of use

Frequently used features can be customised into the 10.4 inches high definition, colour LCD touch-screen control panel for your convenience. Besides, you can assign functions to the hard buttons in your preference.

Customised Control panel



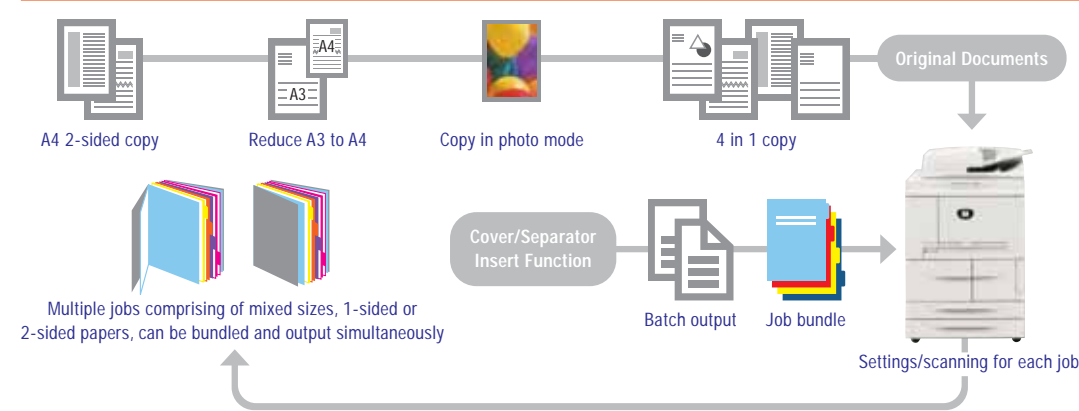
Sequence on touch-screen panel can be rearranged and chosen features from sub-menus displayed

Preferred features can be assigned to the hard buttons

Build Job

With the Build Job feature, finishing settings of original documents scanned and stored in the server can be changed during reprint. When you make copies under the Build Job platform, you get additional functions of "Change Settings" and "Divide by Chapter" when you add in documents.

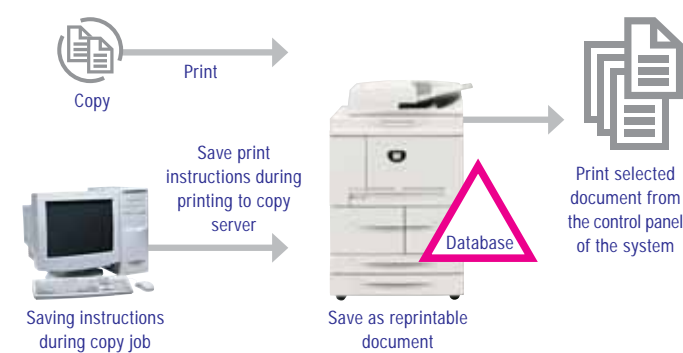
Build Job Example



Save a document in hard disk for on-demand printing

Various setting information like 2-sided printing, binding, stapling and so forth can be saved as a reprintable document file while a copy job is in progress. When accessed at a later stage, the required number of sets can be printed quickly without the need to reset the information again and without the original documents.

Examples of using Build Job



Document created on the PC can be saved in the hard disk and reprinted

An original document created on the PC can be saved to the hard disk of the system by instruction from the printer driver. The reprintable documents can be printed by the touch of a button on the control panel. At this time, only the first page will be printed*¹ so that the contents of the document can be verified. If multiple reprintable documents are selected, they can be printed in a batch*². Moreover, the saved settings can be changed before printing.

*¹: First page output only when one file is selected
*²: The feature is available at a later date

Auto Delete after specified date and time

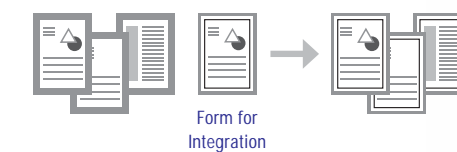
After a specified date and time has elapsed, documents saved in the hard disk will automatically be erased if "auto delete" function is chosen. This helps to free up disk space for storage of new documents when required.

Cover Insertion

Different types of paper (coloured/heavyweight) can be used and copied as the front and back covers to help the completed booklet or document stand out.

Form Integration

The first page of an original document can be saved as the Form Document, then be integrated and copied with pages from the second page onwards.

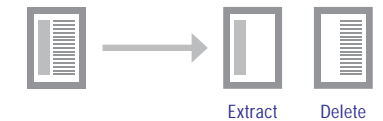


Annotation

Page numbers, dates, copy prohibition notes and so on can be integrated as stamps when copying. For easier segmentation of meeting materials, page numbers can also be easily assigned when compiling and copying documents submitted by different work-groups or divisions.

Extract/Delete

Similar to "cut & paste", you can extract or delete up to three locations on an image within a specified area for your copying.



Copy on index paper

At the click of a button, you can copy on index papers that are frequently used as organising binders. A copied index paper can be set in the interposer and used as a separator.



Reserve tank allows load-while-running toner replacement

With a reserve toner tank and a dedicated door, toner replacement can be done without stopping or interrupting the job. What's more, the high capacity toner cartridge can copy approximately 81,000 sheets*.

* For A4 size documents with image density of 6%

Print

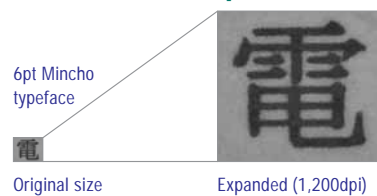


A network printer for high speed processing of A4 at 90ppm

The DC9000 is most suitable as a network printer offering you high speed output of A4 at 90ppm for both 1-sided and 2-sided printing of large volume and concentrated output. What's more, post-processing such as stapling, punching, centre-binding, Z-folding, C-folding and bi-folding can be done as a batch with the optional finisher.

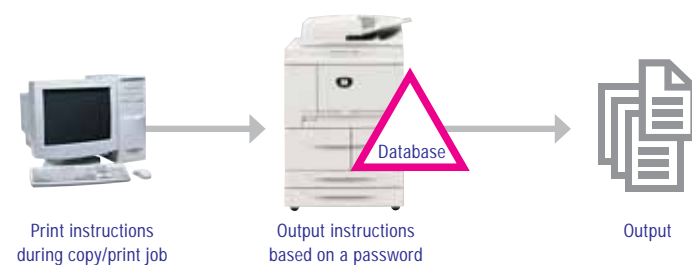
Impactful quality print of Real 1,200dpi

Real 1,200 x 1,200dpi is achieved with the controller data processing resolution and engine output resolution to give highly precise and razor sharp print quality.



Security Print to protect highly confidential documents

When printing a highly confidential document, user ID verification is required on the control panel before printing can be carried out for a file saved in the system. This prevents unauthorised access of confidential documents.



Watermark (Hidden Text Print Function) to prevent unauthorised copying

Watermark printing can be incorporated to prevent leakage of confidential information from unauthorised print. The settings of this feature



is done on the system itself and all printing requests from user PC can be incorporated with this watermark feature.

Viable when the optional Copy Management Enhancement Kit is installed

Link with finisher for fast and efficient post-processing

Two types of finisher and a paper-folding unit are available as options to boost post-processing efficiency. "Staple Finisher" offers stapling and hole-punching features while "Booklet Finisher" provides centre-bind and two-fold features in addition to stapling and hole-punching. The interposer comes as a standard feature in these two finishers. Combined with the cover insertion feature, booklets requiring different types of papers can be automatically created. In addition, with the "Z-Fold unit", folding requirements such as Z-folding and three-folding, as well as other folding and binding jobs can now be done automatically to save manual hassle.

Staple Finisher

- Up to 100 sheets of A4-sized paper can be stapled
- The hole-puncher can punch 2, 4 or 3 holes (optional)
- Up to 3,000 sheets of papers can be stacked

Booklet Finisher

- Centre-stapling, two-fold functions are available besides stapling and hole-punching
- A booklet of up to 15 sheets, 60 pages can be created

Interposer

- Standard features of Staple Finisher and Booklet Finisher
- Booklet requiring different types of papers (colour/monochrome mixed document) can be created with the cover insertion feature

Z-Fold Unit

Convenient Z-folding can be done, for example, when binding A3-size documents as A4-size documents

Three-folding

Ease of using three-fold to create Direct Mail and so forth and it comes with two types of support, three-fold inside and three-fold outside

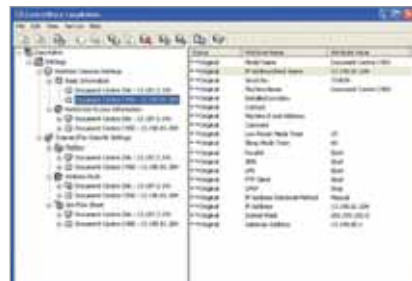


Management



ApeosWare EasyOperator – supports user print environment setup and simple output instructions

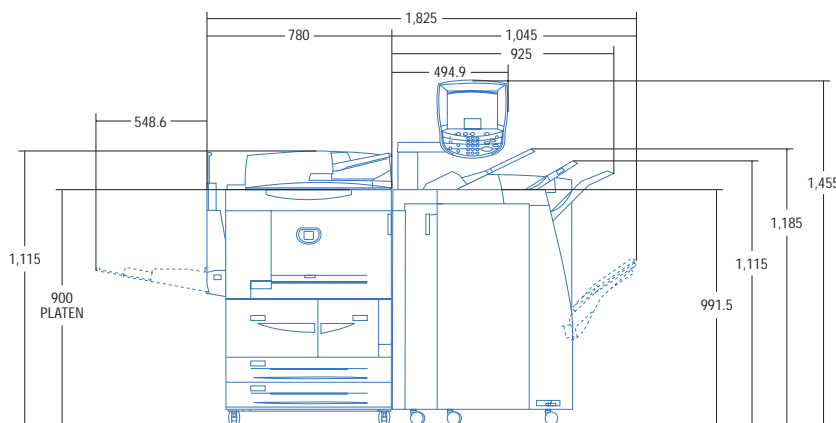
ApeosWare EasyOperator is an environment setup support tool for the DC 9000. With this software, operations such as printer search, printer monitoring, driver setup and addition of shortcut icons can be done. Managing documents within any multiple-device environment is a breeze. Set up multiple user accounts and address books easily, create and manage individual job flows, even view usage logs of selected devices. And should you move to a new office, you can start printing as usual once the print environment is set up.



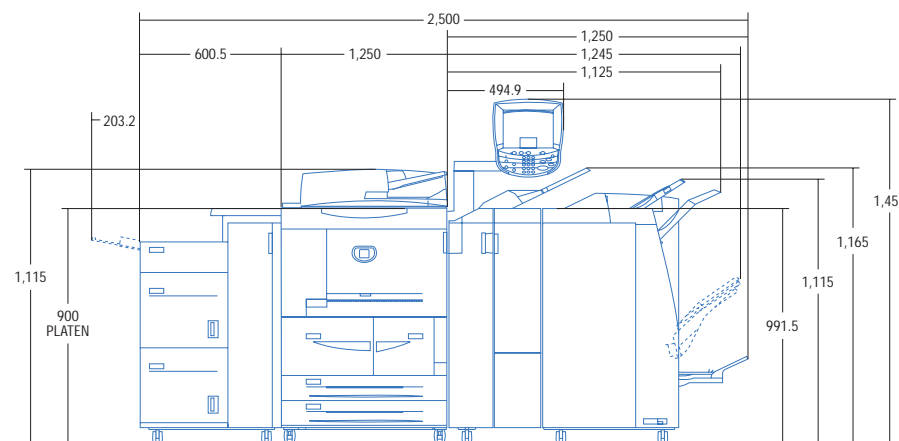
ApeosWare EasyAdmin – a user-friendly and time-saving device and job flow manager

The ApeosWare EasyAdmin (sold separately) software allows the setup of the DC 9000 basic settings, address book/mailbox/job flow (processing procedure) and so on to be done easily via a graphic user interface on the client PC. Multiple systems can be set up as a batch to reduce time and effort needed to enter same data repeatedly. In addition, settings can be copied, saved as a backup and restored. When a system is moved or replaced, the original settings can be used again instead of re-setting. Plus, analysis and compilation of data to help evaluate the overall usage trend of multiple operations such as copying, printing and scanning.

Staple Finisher



Booklet Finisher, Z-Fold Unit (option), High Capacity Feeder (option)



ApeosWare EasyAdmin



* The service is available at a later date

Specifications

Copier		Console
Copier Type	Console	
Scanning Resolution	600 x 600 dpi (23.6 x 23.6 dots/mm)	
Output Resolution	600 x 600 dpi (23.6 x 23.6 dots/mm)	
Gradation	256 gradation	
Warm-up Time	≤6 minutes (When the room temperature is at 20°C)	
Copy Document	Maximum: 297 x 432mm (A3, 11 x 17") for both sheets and books	
Copy (sheet) size	Maximum: A3/12.6" x 19.2" (330 x 488mm); Minimum: A5 (A6 from the Bypass Tray) Image Loss width: First 4mm or less, last 4mm or less, and top/front 4mm or less	
Tray 1/2	8.5" x 11" LEF*, 7.25" x 10.5" LEF*, A4 LEF, B5 LEF*	
	Tray 3/4	Standard: 13" x 18", 12.6" x 19.2", 11" x 17", 8.5" x 14", 8.5" x 13", 8.5" x 11" SEF/LEF, A3, B4, A4 SEF/LEF, B5 SEF, A5 SEF X direction: 182mm – 488mm; Y direction: 140mm – 330mm
Tray 5 (Bypass)	Standard	Index 8.5" x 11", Index A4, 13" x 19", 12" x 18", 11" x 17", 8.5" x 14", 8.5" x 13", 8.5" x 11" SEF/LEF, SR A3, A3, B4, A4 SEF/LEF, B5 SEF/LEF, A5, B6, A6
	Non-Standard	X direction: 148mm – 488mm; Y direction: 100mm – 330mm
Paper Weight ^①	Tray 1-4	52g/m ² – 216g/m ²
	Tray 5 (Bypass)	52g/m ² – 253g/m ²
First Copy Output Time	3 seconds (IOT Exit, No Finisher)	
Magnification	Size for Size	1:1 ±0.7%
	Fixed	1:0.250, 1:0.500, 1:0.612, 1:0.707, 1:0.816, 1:0.866, 1:1, 1:1.154, 1:1.225, 1:1.414, 1:1.632, 1:2.000, 1:4.000
	Variable	1:0.25 – 1:4.00 (in 1% increment)
Continuous Copy Speed ^②	B5 LEF	95 ipm
	A4 LEF	90 ipm
	B5/A4	64 ipm
	B4	56 ipm
	A3	50 ipm
Paper Capacity (80g/m ²)	Standard	1,100 + 1,600 + 550 x 2 Trays + Bypass 250
	Option	High Capacity Feeder: 2,000 sheets x 2 Trays, SRA3 High Capacity Feeder: 2,100 sheets x 1 Tray
Paper Capacity	Maximum: 8,050 sheets 9,999 sheets	
Continuous Copy Count	9,999 sheets	
Power Supply	AC220 – 240V ±10%, 15A, 50/60Hz	
Power Consumption	2.8kW (220V), 2.9kW(230V), 3.1kW (240V)	
Machine Size	1,275(W) x 781(D) x 1,455(H) mm	
Machine Weight	271kg	
Space Requirements	With Finisher	1,825(W) x 781(D) mm
	With Booklet Finisher, Folder and HCF	2,550(W) x 781(D) mm

* Paper guide adjustment by our engineers is required. Use of Fuji Xerox papers highly recommended ^ Paper guide adjustment and additional settings by our engineers are required # Use of Fuji Xerox papers highly recommended ② Speed may be reduced due to image quality adjustment ③ Default setting differs depending on Fuji Xerox Operating Companies

Duplex Automatic Document Feeder

Type	Duplex Auto Document Feeder	
Original Paper Size	Maximum: A3/297 x 432mm; Minimum: A5 (140 x 210mm)	
Paper Weight	38g/m ² – 200g/m ² (One Path Both Sides Mode: 50g/m ² – 128g/m ²)	
Paper Capacity (80g/m ²)	250 sheets	
	Fine Paper (38g/m ² – 49g/m ²)	250sheets
	Regular Paper (50g/m ² – 80g/m ²)	250sheets
	Heavyweight Paper 1 (81g/m ² – 128g/m ²)	150sheets
Heavyweight Paper 2 (129g/m ² – 200g/m ²)	100sheets	
Document Per Minute (Simplex A4LEF)	90 sheets/min	

High Capacity Feeder (optional)

Paper Size	SRA3 1 Tray HCF		A4 2Tray HCF
	Standard	Non-Standard	
	Max: 13" x 19"; Min: B5 LEF		Letter LEF, A4 LEF, Executive LEF, B5 LEF
	Width: 210mm – 330mm; Length: 182mm – 488mm		Width: 297mm – 330mm; Length: 210mm – 241mm
Paper Weight	64g/m ² – 253g/m ²		52g/m ² – 216g/m ²
Paper Capacity (80g/m ²)	2,100 sheets x 1 tray		2,000 sheets x 2 tray
Machine Size/Weight	988(W) x 785(D) x 930(H) mm/115kg		600(W) x 694(D) x 990(H) mm/72kg

* Paper guide adjustment and additional settings by our engineers are required

Staple Finisher / Booklet Finisher

Tray Type	Staple Finisher		Booklet Finisher
	Top Tray	Finisher Tray	
	Sort/Stack	Sort with Off Set/Stack with Off Set	Sort/Stack
Paper Size	Top Tray	Maximum: 330 x 488mm, A3; Minimum: A6	
	Finisher Tray	Maximum: 330 x 488mm, A3; Minimum: B5	
Applicable Paper	Booklet Tray	–	Maximum: 457 x 487mm, A3; Minimum: Letter, A4
	Top Tray	52g/m ² – 253g/m ²	
	Finisher Tray	52g/m ² – 216g/m ²	
	Booklet Tray	–	60g/m ² – 90g/m ²