THE DOCUMENT COMPANY
FUJI XEROX

THE DOCUMENT COMPANY
FUJI XEROX

DocuCentre
2000/1080

For more information or detailed product specifications, please contact your local Fuji Xerox Sales Representative.

Optional 500-sheet Tray

Optional Mobile Stand

DocuCentre 2000

DocuCentre 2000
(with optional 500-sheet Tray)

DocuCentre 2000
(with optional 500-sheet Tray & Mobile Stand)

Configuration	DocuCentre 1080 DC	DocuCentre 1080 CP	DocuCentre 2000 DC	DocuCentre 2000 CP
Key functions	Copy	Copy/Print/Scan	Copy	Copy/Print/Scan
Paper				
Standard Tray	Tray 1: 250 sheets (70gsm) Bypass Tray: 50 sheets (70gsm)		Tray 1: 250 sheets (70gsm) Bypass Tray: 50 sheets (70gsm)	
Optional Tray	Tray 2: 500 sheets (70gsm)		Tray 2: 500 sheets (70gsm)	
Maximum paper capacity	800 sheets (70gsm)		800 sheets (70gsm)	
Paper weight	60~90gsm (Tray 1, Tray 2) 60~110gsm (bypass Tray)		60~90gsm (Tray 1, Tray 2) 60~110gsm (bypass Tray)	
Paper size	B5~A3 (Tay 1, Tray 2) A5~A3 (bypass Tray)		B5~A3 (Tray 1, Tray 2) A5~A3 (bypass Tray)	
ADF (Automatic Document Feeder	N/A		Standard	
Duplex printing	N/A		Standard	
Centre output Tray	250 sheets (70gsm)		250 sheets (70gsm)	
Electronic collation	Standard		Standard	
Copy				
Copy Speed	18ppm		20ppm	
FCOT (First Copy Out Time)	7.5 seconds or less		7.5 seconds or less	
Warm-up time	45 seconds or less		45 seconds or less	
Memory (standard)	64MB/non-expandable (shared)		64MB/non-expandable (shared)	
Resolution	600 x 600dpi		600 x 600dpi	
Maximum continous copy	99 sheets		99 sheets	
Reduction/ Enlargement	50~200% (Preset: 1:0.50, 1:0.71, 1:1.00, 1:1.41, 1:2.00)		50~200% (Preset: 1:0.50, 1:0.71, 1:1.00, 1:1.41, 1:2.00)	
Photo mode	Standard		Standard	
Print				
Printing speed	N/A	18ppm	N/A	20ppm
Memory (standard)	64MB/non-expandable (shared)		64MB/non-expandable (shared)	
Resolution	N/A	600 x 600dpi	N/A	600 x 600dpi
N-UP	N/A	Standard	N/A	Standard
Operating system support	N/A	Windows2000/XP (32/64 bit)/ Server2003 (32/64 bit)/Vista	N/A	Windows2000/XP (32/64 bit)/ Server2003 (32/64 bit)/Vista
Scan				
Resolution	N/A	600 x 600dpi	N/A	600 x 600dpi
Document format	N/A	TIFF/PDF/XDW/BMP	N/A	TIFF/PDF/XDW/BMP
Connectivity				
Connectivity, standard	N/A	USB2.0 (12/480Mbps)	N/A	USB2.0 (12/480Mbps)
General				
Power supply	220~240V/6A 50~60Hz		220~240V/6A 50~60Hz	
Maximum power consumption	Low consumption mode 35.8W or less Sleep mode 6W or less	Low consumption mode 91W or less Sleep mode 18.4W or less	Low consumption mode 43W or less Sleep mode 6W or less	Low consumption mode 107W or less Sleep mode 20W or less
	At operation 1,320VA (Max)		At operation 1,320VA (Max)	
Dimensions (W x D x H)	595 x 532 x 528mm		595 x 532 x 605mm	
Weight	33kg		38kg	

Scan
Print
Copy

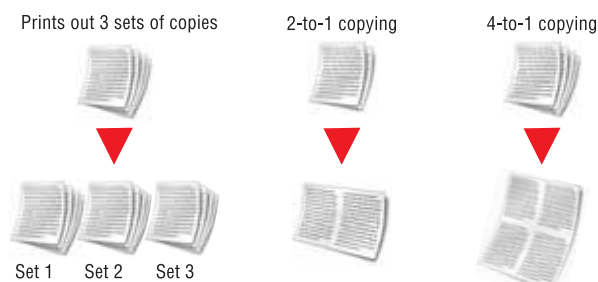# DocuCentre 2000/1080 multifunction device

Suitable for all kinds of office environments, this machine is a great value for your hard-earned money all bundled into one compact, sleekly designed package. This black and white digital multi-functional machine perfectly integrates the three key functions you use most – copy, print and scan.

It is an unbeatable value for money and its economical usage costs also helps to a great extent in reducing your office expenditure in terms of your money and your time.

Multiple Functions in One Machine

Compact design that combines multiple functions in one machine. Optimising the three key functions of copying, printing and scanning.

Copy

Prints out 3 sets of copies   2-to-1 copying   4-to-1 copying

Set 1   Set 2   Set 3

- Fast and high definition monochrome copying at 18ppm[1] / 20ppm*2, 600X600dpi
- Fast Copy Out Time: Fast 7.5 seconds
- Automatic Document Feeder (ADF)*3, standard
- Continuous copy: 1~99.
- Electronic collation, standard 2-to-1 and 4-to-1 multiple-page combined copying.

*1: DocuCentre 1080   *2: DocuCentre 2000
*3: DocuCentre 2000. standard

Print[1]

- High-speed monochrome laser printing, 18ppm[2]/20ppm[3]
- 600X600dpi high resolution file and image output
- Automatic 2-sided printing function[4], standard
- Supports Windows2000/XP/Server2003/Vista OS

*1: DocuCentre 2000 DC/1080 DC unconfigured print function
*2: DocuCentre 1080
*3: DocuCentre 2000
*4: Limited to DocuCentre 2000

Scan[1]

- Maximum A3 size original document, 600X600dpi high-resolution monochrome scan
- Flatbed scanner and ADF (maximum 50 pages)[2], standard
- Supports all kinds of electronic document formats (TIFF, PDF, XDW, BMP)

*1: DocuCentre 2000 DC/1080 DC unconfigured scan function
*2: DocuCentre 2000, standard

Compact and Sleek Design

Suitable for all kinds of office environments, the machine comes in fresh blue and white hues with a compact clean-cut design.

Sleek Design

- The shield-like design at the front accentuates its sturdiness.
- The complementing blue LED indicators present softness and elegance.

Compact Design

- Compact and exquisite desktop design. Dimensions: 595x532x528mm*.
- The paper outfeed is in the middle and is extremely space-saving.

*DocuCentre 1080 DC.

Simple, Easy to use

Its small and light design gives you the convenience of placing it literally anywhere you want. The user-friendly interface simplifies and explicitly visualises the usage processes.

Facilitates User Mobility and Convenience

- Does not require space and time-consuming cable setups for network printers and complex settings.
- Users can independently and swiftly install optional accessories (500-sheet tray, mobile stand).
- Location of cover at the front of the machine allows a speedy and more convenient way of replacing printing supplies.

500-sheet Tray   Mobile Stand

Excellent Performance, Top Choice for Value

Substantial practical features economise usage costs.

More Models = More Selections
Based on your needs, you can choose from the four models that come with different sets of useful functions.

Complete Features, Great Value At Low Price

- ADF, standard*
- Automatic double-sided printing, standard*
- GDI printing/scanning control
- More practical features

*DocuCentre 2000

Environmental-Friendly and Energy -Saving, Practical and Reliable

High damage-resistant materials assure long-lasting quality. The energy-saving and consumption-reducing design brings about a comfortable and eco-friendly office environment!

- Durable
  All-new parts design, highly reliable operation, lower maintenance cost.
- Standby and power-saving modes are standard.
- Oil-free toner is used, resulting in both environmental-friendly and improved print quality.