

At your side.
brother®

MFC-9180



MFC-9180 Laser Multi-Function Centre

5-in-1 Flexible and efficient business solution

- Laser Flatbed Digital Copier
- Laser Printer
- Laser Fax
- Colour Flatbed Scanner
- PC Fax sending



Back-lit Display



Up to 10ppm



Parallel / USB



PCL®5e



8MB Memory



Up to 30 page
ADF



14.4Kbps
Modem

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A professional and highly versatile
business solution

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The Brother MFC-9180 encompasses a Laser Flatbed Digital Copier, Laser Printer, Laser Fax, Colour Flatbed Scanner and PC Fax Sending. This Laser Multi-Function Centre is designed to meet the needs of business professionals whether at home or at work. And because it's from Brother, you can rest assured that it delivers outstanding and efficient performance across all functions.



09/06 15:25 FAX

Stop/Exit

-9180



Features

Laser Flatbed Digital Copier

Performance copying

The MFC-9180 laser copier function produces high quality copies. The machine's flexible and reliable features – which includes stack or sort functions as well as a zoom range of 25% to 400% – deliver superb results.

Key Features:

- Flatbed design
- Back-lit display
- Up to 10 copies per minute speed
- Up to 200 sheet paper capacity
- Up to 30 pages Automatic Document Feeder
- Multi copying up to 99 copies
- Stack or sort functions
- Zoom 25% - 400% in 1% increments
- 2-in-1, 4-in-1 reduction, poster enlargement
- Approx 12 second first copy time (A4, 100%, manual feed, ready mode)

Laser Printer

Quick printing of the highest quality

With a printing speed of up to 10 pages per minute and 600 x 600 dpi resolution, the MFC-9180 combines speed and quality output perfectly. The printing function is flexible and efficient, and the MFC-9180 is designed to support Windows®95 and 98, Me, Win NT®4.0, 2000 Professional and MacOS™ 8.5-9.1.

Key Features:

- Up to 10 ppm fast printing speed
- Up to 600 x 600 dpi resolution
- Parallel and USB interfaces
- PCL®5e emulation
- Sophisticated driver software

Laser Fax

Better communication, easier management

The MFC-9180 fax feature offers professional faxing with 14.4 Kbps fast fax modem, 100 speed dial numbers and a dual access facility allowing the machine to prepare faxes to be sent whilst you are already sending or receiving a message.

Key Features:

- 14.4 Kbps fast fax modem
- Dual access
- Out of paper reception (up to 500 pages memory)
- Up to 30 pages Automatic Document Feeder
- Broadcasting to up to 150 locations
- Memory security to protect your documents
- PC fax sending directly from your PC

Colour Flatbed Scanner

From paper to digital

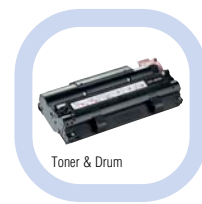
Converting information is fast and easy with the MFC-9180 scanning system. Colour scanning capabilities and a scan to e-mail option ensures flexible and professional results.

Key Features:

- Scan from Flatbed or Automatic Document Feeder
- Up to 9600 x 9600 dpi resolution (interpolated)
- 24 bit colour depth
- TWAIN compliant
- Scan to e-mail (Windows only)
- Scan to OCR (Windows only)
- Scan to Image (Windows only)

MFC-9180

Technical Specification



Toner & Drum

General

Engine	Laser
Platen	Stationary
Input / output width	Up to 216mm
ADF (Auto Document Feed)	Up to 30 sheets (at 75 gsm paper)
LCD display size	2 lines of 16 characters with Back-lit Display
On-Screen Programming	Step by step prompts are displayed within the LCD in order to facilitate programming machine options and settings with an easy to use Navigation Key.
CPU speed	RISC-100MHz
Standard memory capacity	8 MB (RAM)
Simultaneous operation	Perform two different functions at the same time, Print / Fax, Print / Copy, Print / Scan
Input paper capacity	Up to 200 sheets
Output paper capacity	Up to 50 sheets
Paper handling size	A5-A4 size
Media Weight	64gsm to 158gsm
Economical mode	Toner save mode

Laser Printer

Speed	Up to 10 pages per minute
Resolution	Up to 600 x 600 dpi
Compatability	Windows / Mac
Emulation	PCL®5e

Laser Fax

Modem speed (bps)	14,400, 9,600, 7,200, 4,800, 2,400
Transmission speed	Up to 6 seconds (Brother No 1 Chart, MMR, standard resolution)
ITU-T group compatibility	G3
Data compression	MH / MR / MMR
Automatic redial	Automatic redialling if the recipient fax is busy
Speed dial	100 numbers
Group dial	Up to 6 groups
Speaker / ring volume	3 levels and off
FAX/TEL automatic switch	Automatic recognition of fax and telephone reception
Super fine	Enables quality transmission of very small print and line drawings
Grey scale	64 levels
Contrast	Auto / light / dark
Enhanced remote activation	Transfer a fax call, answered at an extension phone, to the fax machine
Delayed timer	Up to 50
Polling type	Standard, secure, delayed and sequential
Quick-Scan	Reduce scanning times by scanning a fax into memory before sending. Approximately 2.8 seconds per A4 standard
Memory transmission	Up to 500 pages (Brother No 1 Chart / MMR / standard resolution)
Out of paper reception	Up to 500 pages (Brother No 1 Chart / MMR / standard resolution)
Dual access	Allows documents to be stored into memory for transmission whilst other faxes are being sent or received.
Broadcasting	Send the same fax message to up to 150 separate locations (manual 50 locations)
Batch transmission	Stores documents for the same location in the machines memory for transmission in a single call.
Automatic reduction	When receiving a single page document between 297mm and 350mm long the fax will automatically reduce the message to fit onto a single A4 sheet
ECM (Error Correction Mode)	Where machines share the same ECM feature, detects errors during fax transmission and resends the page(s) of the document that had an error
Fax forwarding	Sends a fax received in memory to another pre-programmed fax number
Back-up for clock	Up to 1 hour
Memory security / transmission lock	Allows prevention of unauthorised access to the fax machine.



Laser Flatbed Digital Copier

Speed	Up to 10 copies per minute
Resolution	Up to 600 dpi class copy output (interpolated)
Multi-copying / stack / sort	Up to 99 copies of each page loaded in the Automatic Document Feeder. This feature can stack or sort documents. (Sort feature is only for ADF)
Enlargement / reduction ratio	Reduce or increase document sizes from 25% to 400% in 1% increments
2 in 1 / 4 in 1 copy	Allows the user to compress 2 or 4 pages on to a single A4 sheet
Mode	Auto/Text/Photo

Colour Flatbed Scanner

Resolution (Optical)	Up to 600 x 2,400 dpi
Resolution (Interpolated)	Up to 9,600 x 9,600 dpi (Full A4 images can only be scanned up to 2400 x 2400 dpi).
Grey scale	256 levels
Interface	Parallel and USB connections
Scan to key	Scan to E-mail, Scan to Image, Scan to OCR (Windows only)

PC Fax Sending

PC Fax Sending	Faxes can be transmitted directly from a PC (Windows /Mac)
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List / Report

Journal report	Lists information about the last 200 incoming and outgoing faxes.
Transmission verification report	Reports transmission details after each fax is sent.
Cover-page	Generates a cover page at the recipients machine.
Help list	By pressing the report key a list of basic operational steps and functions can be printed

Interface

External Telephone/TAD interface	Interface for connecting external telephone handsets and/or answering devices.
Host interface (IEEE1284)	Parallel cable port (cable included)
Host interface (USB)	USB (Universal Serial Bus) cable port

Weights and Measures

Dimensions	459 x 458 x 354 mm (W x D x H)
Weight	11 Kg without consumables
Power consumption	Sleep: 15 W or less Stand-by: 75 W or less Peak: 940 W or less

Consumables



Toner: TN-8000 (up to 2,200 pages with 5% coverage)
Drum: DR-8000 (up to 8,000 pages)

Minimum System Requirements

Computer Platform & Operating System Version	Processor Speed	Minimum RAM	Recommended RAM	Available Hard Disk Space
Windows®				
95, 98, 98SE	Pentium 75MHz	24MB	32MB	50MB
NT® 4.0 Workstation	Pentium 75MHz	32MB	64MB	50MB
2000 Professional	Pentium 133MHz	64MB	128MB	50MB
Me	Pentium 150MHz	32MB	64MB	50MB
Apple iMac® / iBook® G3/G4				
OS 8.5, 8.51 (printer only)	All base models meet minimum requirements			50MB
OS 8.6, 9.0, 9.1 (printer & scanner)				50MB