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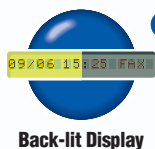
MFC-9160



## MFC-9160

**3-in-1 Professional and efficient business solution.**

- Laser Flatbed Digital Copier
- Laser Printer
- Colour Flatbed Scanner



Back-lit Display



Up to 10ppm



Parallel / USB



PCL®5e



8MB Memory



Up to 30 Page  
ADF

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# MFC

The ideal professional partner  
for any office-based

## MFC-9160



The Brother MFC-9160 is the ideal professional partner for any office-based environment, whether at work or at home. This Digital Flatbed Multi-Function Centre encompasses high quality laser copying, printing and scanning, and because it's from Brother, you can rest assured that it delivers outstanding performance across all functions.

**The MFC-9160 equals quality, efficiency and value.**



# MFC-9160

## environment



## Features

### Laser Flatbed Digital Copier

#### Copying made easy

The MFC-9160 Flatbed design not only means that it's easy to use, but also ensures superior quality of copies.

#### Key Features:

- Flatbed design
- Backlit display
- Up to 200 sheet paper capacity
- Up to 30 sheet Automatic Document Feeder
- Stack or sort functions
- Zoom 25% - 400% in 1% increments
- 2-in-1, 4-in-1 reduction, poster enlargement

### Laser Printer

#### Speed and quality

The MFC-9160 printer function produces high quality text and graphics. With laser output of up to 600 x 600dpi resolution and Windows® printing speed of up to 10 pages per minute, documents can be printed quickly and effortlessly.

The MFC-9160 is designed to support Windows® 95, 98, Me, Win NT® 4.0, 2000 Professional, Mac OS™ 8.5-9.1 and PCL® 5e for DOS based applications.

#### Key Features:

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

### Colour Flatbed Scanner

#### From paper to digital

Converting information from paper to digital has never been easier than with our TWAIN scanner interface. It is specially designed to complement the supplied TWAIN-compliant software, thus enabling a professional impact to be added to your presentations and documents by adding high quality colour images at up to 9600 x 9600 dpi (interpolated resolution).

The TWAIN-compliant facility allows you to scan direct to e-mail or to application, providing total flexibility and ease of use.

#### Key Features:

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

\*For Windows® only

# MFC-9160

## Technical Specification



Toner &amp; Drum

### General

Engine	Laser
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.
CPU speed	RISC-100MHz
Back-up for clock	Up to 1 hour
Total memory capacity	8 MB (RAM)
Simultaneous operation	Print / Copy, Print / Scan
Input paper capacity	Up to 200 sheets
Output paper capacity	Up to 50 sheets
Paper handling size	Maximum A4

### Laser Printer

Speed	Up to 10 pages per minute
Resolution	Up to 600 x 600 dpi
Standard print language	Windows GDI
Emulation	PCL® 5e

### Laser Flatbed Digital Copier

Speed	Up to 10 copies per minute
Resolution	Maximum 600 dpi class copy output (interpolated)
Multi-copying / stack / sort	Makes up to 99 copies of each page loaded in the ADF / Stacks or Sorts
Enlargement/reduction ratio	Reduce or Increase document sizes from 25% to 400% in 1% increments.

### Colour Flatbed Scanner

Resolution (optical)	600 x 2,400 dpi
Resolution (interpolated)	9,600 x 9,600 dpi A4 images can be scanned up to 2400 x 2400 dpi. Resolution higher than 2400 x 2400 dpi is not possible with full A4 size images. Resolution higher than 2400 x 2400 dpi can only be achieved using proportionately smaller images.
Grey scale	256 shades of grey available for copying or scanning
PCI scanner (Parallel / USB)	The MFC-9160 has Parallel and USB connections
Scan to key	Scan to E-mail*, Scan to Image*, Scan to OCR*

### Interface

Host interface (IEEE1284)	Parallel cable port
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
<b>Windows®</b>				
95, 98, 98SE	Pentium 75MHz	24MB	32MB	50MB
NT® Workstation	Pentium 75MHz	32MB	64MB	50MB
2000 Professional	Pentium 133MHz	64MB	128MB	50MB
Me	Pentium 150MHz	32MB	64MB	50MB
<b>Apple iMac® / iBook® G3/G4</b>				
OS 8.5, 8.51 (printer only)	All base models meet minimum requirements			50MB
OS 8.6, 9.0, 9.1 (printer & scanner)				50MB

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### Brother International Australia Pty Ltd

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All specifications subject to change without notice