

PagePro 1380MF



Your Personal Laser
Office
Assistant



KONICA MINOLTA 800-523-2696 buypagepro.com

Your Personal Laser Office Assistant



QUICK SPECS

- Print: Up to 21 ppm
- Copy: Up to 20 cpm
- Scan: 12 sec/page in b&w or 50 sec/page in color
- ■32 MB RAM
- Hi-Speed USB 2.0 interface

- Optional 50-sheet automatic document feeder
- Windows® XP/2000/Me/98SE compatible
- 15,000 page-per-month duty cycle
- 1-year exchange warranty

The PagePro 1380 MF combines desktop convenience and high-speed laserquality output into a compact multifuctional device that prints, copies, and scans.

Print

Speeds and feeds to fit your needs.

- The powerful 150 MHz processor and 32 MB RAM deliver your first print in as little as 17 seconds. Subsequent prints are delivered at 21 pages per minute.
- Laser-sharp quality produces solid blacks, fine text, and smooth grayscale shadings.
- Use the 250-sheet multipurpose input tray to print on a wide variety of media sizes, from postcard (3.9" x 5.8") up to legal (8.5" x 14"), including custom sizes.
- Print on all common types of office media including plain paper, thick stock, transparencies, labels, and envelopes—to conveniently produce your own reports, brochures, and other important business documents.

Copy

Custom copies at the touch of a button.

• Copies can easily be reduced or enlarged from 25% to 400% using the zoom function.



- Enhance your copies by adjusting special functions, such as density and quality mode.
- The PagePro 1380 MF delivers your first copy in less than 19 seconds and then at a rate of up to 20 copies per minute.
- Processing multi-page documents is easy with the optional 50-page automatic document feeder that provides time-saving, unattended copying.

Scan

Digital documents to share or archive.

 Scan documents up to 8.5" x 11.69" from the flatbed glass and up to 8.5" x 14" from the optional automatic document feeder.



 Use LinkMagic or ScanSoft PaperPort® SE from Nuance to scan in 24-bit color at 1200 dpi to your PC, to PDF, to email, or to one of several common software applications, such as Word®, Excel®, Adobe Acrobat®, and Photoshop®.

- Edit images or annotate PDFs with PaperPort SE.
- Use PaperPort SE's Optical Character Recognition (OCR) function to convert scanned documents to editable text.

Powerful Laser Quality

Built on a legacy of expertise.

- Laser technology makes the PagePro 1380 MF fast, quiet, reliable, and cost effective, and gives you high-quality prints and copies, even on plain paper.
- Answers to your questions are available with free US-based technical support for 5 years.

Save Your Resources

Three essential functions in one small space at one low cost.

- Save time and money with in-house production capabilities instead of paying for costly outsourced services.
- Simplify the office technology environment with just one source for supplies and service.
- Reduce clutter and free more space for a professional office setting.

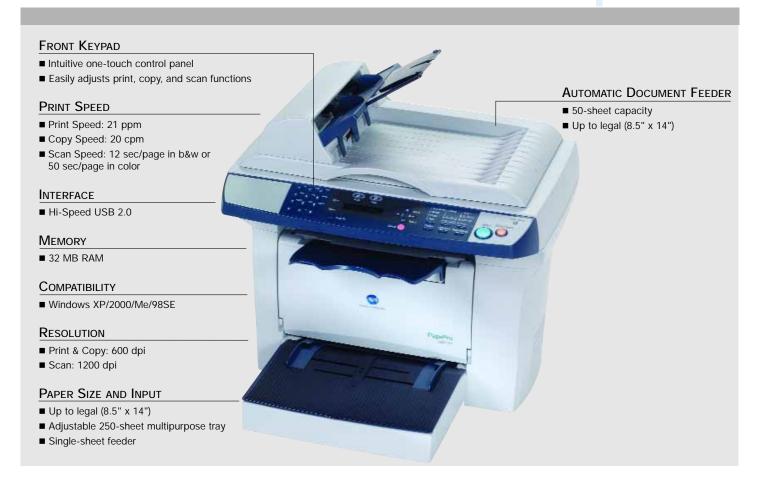






basics

options





Easy to Set Up and Use

Designed for the non-technical user.

- Pre-installed supplies and auto-run installation software get you up and running in just minutes.
- Convenient front access makes replacing supplies and maintaining the PagePro 1380 MF a snap.
- Put production control at your fingertips with the intuitive one-touch control panel.





PagePro 1380MF — Technical

Print Method: Electrophotographic laser

Print Speed*: Up to 21 ppm

First-Print-Output Time*: 17 seconds from an idle, ready state

Warm-Up Time: 21 seconds Resolution: 600 x 600 dpi **Recommended Duty Cycle:** 15,000 prints/month

Copy Speed*: Up to 20 cpm

19 seconds from an idle, ready state First-Copy-Output Time*:

Resolution: 600 x 600 dpi

Contrast (Light/Dark), Reduce/Enlarge (25 - 400%), Copy Settings:

Sort, Collate, Number of Copies (1 - 99),

Quality (Mixed/Photo/Text), Paper Saver (N-in-1) **Automatic Document Feeder:** (optional) 50 sheets, up to 8.5" x 14" (216 x 356 mm)

Flatbed Scanner Type:

Scan Speed: 12 seconds/page at 600 dpi Monochrome: 50 seconds/page at 600 dpi Color: Resolution: 1200 x 1200 dpi, 600 x 600 dpi

Color Depth: 24 hit Scan Bed (Platen) Size:

Up to 8.5" x 11.69" (216 x 297 mm) Scan Destinations: Scan to email, scan to file, scan to software application

Scan Drivers: TWAIN and WIA

Scan Utilities: LinkMagic and ScanSoft PaperPort SE**

Automatic Document Feeder: (optional) 50 sheets, up to 8.5" x 14" (216 x 356 mm)

Notice for U.S.A.: This product contains mercury in the lamp used in the scanning unit. Please dispose of it according to local, state, or federal laws.

Hardware and Software Capabilities

Processor Type: ARM946E-S, 150 MHz

Memory: 32 MB

Operating System Compatibility: Windows XP/2000/Me/98SE

Toner Save Mode: Reduces toner density up to 50%

Host System Requirements

450 MHz Pentium® III-class PC with 64 MB free disk space, CD-ROM/DVD drive and

RAM as specified: Windows XP (128 MB), 2000/Me/98SE (64 MB)

Interface Support

Standard: Hi-Speed USB 2.0 (supports Microsoft 'Plug and Play')

Media Handling

Standard Paper Input: 250-sheet multipurpose tray, single-sheet feeder

Standard Paper Output: 100-sheet face-down output tray

Optional Paper Input: 50-sheet Automatic Document Feeder (ADF)

Duplex Printing: Manual*** Paper Sizes Supported:

Multipurpose Tray: Letter, A4, Legal, Executive, Statement, Folio, Letter Plus, Foolscap, UK Quarto, Govt. Letter, Govt. Legal, A5, B5 (JIS), Kai 16, Kai 32; Japanese Postcard, Double Postcard; Monarch, Com 10, DL, B5 (ISO), C5, C6, Chou 3, Chou 4 Envelopes

Automatic Document Feeder (optional): 4.5" x 5.5" to 8.5" x 14"

(114 x 216 mm to 216 x 356 mm)

Printable Area: 0.16" (4 mm) from all edges; 13.7" (348 mm) guaranteed print length maximum

Paper Weights:

Plain Paper: 16 - 24 lb. Bond (60 - 90 g/m²)

Thick Stock: 24 - 90 lb. Index (90 - 163 g/m²)

Print Media: Plain paper, recycled paper, thick stock, transparencies, laser-quality

labels, envelopes, and postcards.

Physical

Type: Laser printer with internal controller

Dimensions (WxDxH): 19.4" x 18.9" x 14.5" (492 x 465 x 369 mm); with optional ADF: 19.4" x 18.9" x 21.5" (492 x 465 x 547 mm)

Weight: w/o consumables: 25.5 lbs. (11.6 kg); w/ consumables: 27.2 lbs. (12.3 kg);

as shipped: 31.3 lbs. (14.2 kg)

Electrical

Power Requirements:

110/120V Model: 110/120 VAC ± 10%, 50/60 Hz ± 3% 220/240V Model: 220/240 VAC ± 10%, 50/60 Hz ± 3% Power Consumption: Operating: 900 W or less

Standby: 80 W or less

Energy Star**** Compliant: 15 W or less

Environmental

Temperature Requirements: Operating: 50° to 95° F (10° to 35° C)

Non-operating: 32° to 95° F (0° to 35° C) Humidity: Operating: 15% to 85% RH Non-operating: 10% to 85% RH

Noise Levels: Operating: <55 dB(A); Standby: <45 dB(A)

Regulatory/Safety Conformity

UL, cUL, CSA, FCC-B, CDRH, DOC, SASO, RPC

Consumables*****

Toner Cartridge:

In Box: Yields up to 1,500 pages (letter/A4) at 5% coverage

Standard-Capacity Replacement: Yields up to 3,000 pages (letter/A4) at 5% coverage High-Capacity Replacement: Yields up to 6,000 pages (letter/A4) at 5% coverage

OPC Drum: Yields up to 20,000 pages (letter/A4) at 5% coverage

Compatible with all Windows and/or TrueType® fonts printed via Windows GDI. One

resident typeface included.

Warranty

1-year exchange

**** The addition of some options, in some combinations, may cause the product to become non-compliant. Energy Star compliance does not represent an EPA endorsement of any product or service.

The stated life expectancy of each consumable in your all-in-one is based on printing under specific operating conditions such as page coverage for a particular page size (5% coverage of letter/A4). The actual consumable's life will vary depending on the use and other printing variables including page coverage, page size, media type, continuous or intermittent printing, ambient temperature and humidity.











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PN: PP1380MFSs04_07

^{*} Exact print and copy speed differs depending on system configuration, software application, driver, and

^{**} Single-user license. Additional licenses are available for purchase

^{***}Application software support required for page reordering