



The PagePro 1350W personal laser printer is a simple to use, low cost, reliable printing solution for anyone dealing with professional business documents that need speedy quality printing. As a busy user you will appreciate the many assets of this personal printing partner. The PagePro 1350W is fast and productive and thanks to its compact design finds a space on the smallest desk. It's so simple and straightforward to operate you will love your efficient little printer even if you are not technically-minded.

Quality to rely on

The PagePro 1350W's class-leading 1,200 x 1,200 dpi print resolution lets you print professional quality memos, letters and reports simply and conveniently at your desktop. With a print speed of up to 20 pages per minute and the first print taking as little as 13 seconds, the PagePro 1350W delivers efficiency and provides security benefits a shared office printer often cannot match.

Affordable and easy to use

You do not have to be a technical genius to use the PagePro 1350W. This printer comes with straightforward printer driver software and installation instructions. It has also received Microsoft's WHQL certification for meeting standards of compatibility with their Windows operating systems, ensuring you further peace of mind. At the same time the PagePro 1350W helps you economise with more than just an attractively low purchase price. High capacity toner cartridges considerably reduce the need for frequent replacement; and quality printing of the most diverse materials, including e.g. labels and envelopes, makes this an excellent investment for everyday use.

Advanced printing pleasure

Great care has been taken to ensure that as well as being technically outstanding, the PagePro 1350W is just right for everyday use. You will appreciate its special touches, which include paper trays that fold away to minimise desk space usage, a built-in cable tidy system, a special quiet operation mode, and of course its compact design.

Clean Planet programme for the environment

In the interest of environmental conservation, Konica Minolta strives to reduce the impact of its products at each stage of the product lifecycle. As one aspect the Clean Planet programme gives you the opportunity to recycle your used toner cartridges for free. Cartridges are recycled efficiently and cleanly, preserving precious resources. Returning the cartridges is quick, easy and completely free for you!











Technical specifications

Printer process

Print method

Desktop A4 laser beam printer

Print speed

Up to 20 ppm monochrome

First page out

13 seconds or less

Warm-up time

21 seconds or less

Max. resolution Up to 1,200 x 1,200 dpi

Duty cycle

15,000 pages per month

Hardware and software capabilities

Processor type

Naltec N1 48MHz

Memory

8 MB standard

Interface support IEEE1284 (ECP, Nibble, Compatible),

USB 1.1 (Bulk transfer) Operating system compatibility

Windows 95, 98, 98SE, 2000, ME, XP (32), Vista (32)

Paper handling

Standard paper input

150-sheet multi-purpose tray Standard paper output

100-sheet face down output tray

Media sizes supported

A4, A5, B5 (JIS), B5 (ISO), double post card, envelope,legal, letter, letter plus, executive, government letter/ legal, statement, UK Quarto, foolscap, folio, 16K, custom (72-216 mm x 127-356 mm)

Envelope sizes supported

Monarch, #10, DL, C5, C6, Cho3,

Printable area

4 mm from all edges

Paper weights

Plain paper (60-90 gsm) Recycled paper (60-90 gsm)

Thick paper (90-163 gsm) Print media

Plain paper, recycled paper, transparency, envelope, thick paper, label sheet, post card

Physical

Dimensions (W x D x H mm) 387 mm x 291 mm x 283 mm

Weight

7.0 kg without consumables, 7.8 kg with consumables

Electrical

Input voltage range 220 ~ 240 V (± 10%)

Frequency 50 ~ 60 Hz (± 3Hz)

Power consumption

400 W or less (average printing) 15 W or less (energy saving) 900 W (max.)

Environmental

Temperature

10 ~ 35 °C

Humidity 15 ~ 85 % RH

Noise levels

54 dB or less (operating) 35 dB or less (standby)

Regulatory/Safety conformity

Energy Star, Doc, CE Marking, GS, FMC

Consumables

Pre-installed

Black toner – yield up to 1,500 pages Drum cartridge – yield up to 20,000 pages

Replacements

Standard: Black toner – yield up to 3,000 pages

High Capacity: Black toner – yield up to 6,000 pages

Drum cartridge – yield up to 20,000

Maintenance parts

Transfer unit

Yield up to 50,000 pages

Fuser unit

Yield up to 50,000 pages

Warranty period and conditions

1 year on-site warranty (within EU; local law applies)

All specifications relating to paper capacity refer to A4-size paper of 80 gsm quality.
 All specifications relating to printing speeds refer to A4-size paper that is printed crosswise in multipage, simplex mode.

The support and availability of the listed specifications and functionalities varies depending on operating systems, applications, network protocols as well as network and system configurations.

The stated life expectancy of each consumable is based on specific operating conditions such as page coverage for a particular page size (5 % coverage of A4). The actual consumables 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.

Some of the product illustrations contain optional accessories.

Specifications and accessories are based on the information available at the time of printing, and are subject to change without notice.

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