



KONICA MINOLTA

The essentials of imaging



# PagePro 1350E

# PagePro 1350EN

Your compact and **flexible laser printer**

For a personal laser printer such as the PagePro 1350E or a networked workgroup printer like the PagePro 1350EN, a few fundamentals are paramount – speed, compatibility, reliability, ease of operation and high print quality. Both the PagePro 1350E and PagePro 1350EN offer all these must-haves in one compact and durable unit. Their superb power ensures full compatibility with a broad range of enterprise applications as well as perfect integration into your small business, mid-sized company or workgroup.

## ➔ Powerful and highly efficient

Power is the word that sums up the qualities of the PagePro 1350E and the PagePro 1350EN. Businesses using a variety of software applications will find the PagePro 1350E/EN the uncontested printers of choice thanks to their PCL®6 and PCL®5e industry-standard emulation. Superb power is also derived from the productive speed of 20ppm, and the 200 MHz processor coupled with 32 MB of memory on the PagePro 1350EN, and 16 MB on the PagePro 1350E. This greatly speeds up your print jobs, ensuring rapid page-processing especially of complex documents. Thanks to the 250-sheet paper feeder the paper capacity is sufficient to complete also larger print runs without frequent interruptions to add paper. An integrated network interface is standard on the PagePro 1350EN, giving you and everyone else in the office easy printer access.

## ➔ User-friendly and cost-effective

You will find the PagePro 1350E and PagePro 1350EN simple to use and cost-effective to run, saving your team

or office both time and money. Both are ready to go straight out of the box and feature a robust design with which they are virtually maintenance-free. Their low toner consumption makes the PagePro 1350E and PagePro 1350EN your perfect low-cost printing solutions for everyday use. Their high-capacity toner cartridges seem to last almost forever, but when finally necessary, are quick and easy to replace.

## ➔ Two versatile printing partners

Both the PagePro 1350E and PagePro 1350EN are perfectly suited to produce your letters, reports, memos and even envelopes, transparencies and postcards quickly and efficiently. Prints are clean, crisp and professional, not least thanks to the excellent 1,200 x 1,200 dpi print resolution. First sheet printout is just 13 seconds after sending the job to print. The PagePro 1350E and PagePro 1350EN put convenience, quality and professionalism at the fingertips of everyone in your team.

PagePro 1350E  
PagePro 1350EN

Monochrome workgroup printer 20 ppm



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## 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**  
200 MHz

**Memory**  
**PagePro 1350E:** 16 MB standard, 144 MB maximum

**PagePro 1350EN:** 32 MB standard, 160 MB maximum

**Printer emulations**  
PCL5e, PCL6, PCL XL 2.1

**Printer management**  
**PagePro 1350E:** PageScope Web Connection, PageScope NetCare, PageScope Network Setup, PageScope Peer to Peer Printing Tool, PageScope EMS Plug-in, PageScope Web Jet Admin Plug-in, SAP R/3

**Fonts**  
45 PCL fonts

### Interface support

**PagePro 1350E:** parallel IEEE1284, USB 2.0

**PagePro 1350EN:** 10-Base-T/100-Base-TX Ethernet, parallel IEEE1284, USB 2.0

### Operating system compatibility

#### Windows

**PagePro 1350E:**  
Windows 98, 98SE, 2000, ME, NT4.0, Server 2003, Server 2003 (64), XP (32/64), Vista (32/64)

**PagePro 1350EN:**  
Windows 98SE, 2000, ME, NT4.0, Server 2003, Server 2003 (64), XP (32/64), Vista (32/64)

**Macintosh**  
OS 10.2, 10.3, 10.4

**Linux**  
Redhat v.9.0, SUSE v.8.2

### Paper handling

**Standard paper input**  
250-sheet multi-purpose feeder  
1-sheet manual tray

**Standard paper output**  
100-sheet face down output tray

**Media sizes supported**  
A4, A5, B5 (JIS), B5 (ISO), post card, double post card, 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, Cho4

**Printable area**  
4 mm from all edges

**Paper weights**  
Plain paper (60–90 gsm)  
Thick paper (90–163 gsm)

**Print media**  
Plain paper, transparency, envelope, thick paper, post card

### Physical

**Dimensions (W x D x H mm)**  
387 mm x 448 mm x 283 mm

**Weight**  
7.0 kg without consumables

### Electrical

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

**Frequency**  
50 ~ 60Hz (± 3Hz)

**Power consumption:**  
Less than 400 W (average printing)  
Less than 15 W (Standby sleep, fuser off)  
Less than 80 W (Standby, fuser on)

### Environmental

**Temperature**  
10 ~ 35 °C

**Humidity**  
15% to 85% RH

**Noise levels**  
54 dB or less (operating)  
39 dB or less (standby)

### Regulatory/Safety conformity

Energy Star, Doc, CE Marking, GS, EMC

### Consumables

**Pre-installed**  
Black – 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 pages

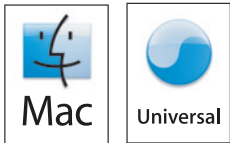
### Maintenance parts

**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)



Configuration	PagePro 1350E	PagePro 1350EN
Print Speed	Mono up to 20 ppm	Mono up to 20 ppm
Memory	16 MB standard 144 MB maximum	32 MB standard 160 MB maximum
Printer Emulations	PCL5e, PCL6, PCL XL 2.1	PCL5e, PCL6, PCL XL 2.1
Interfaces	Parallel IEEE1284, USB 2.0	Parallel IEEE1284, USB 2.0, 10-Base-T/100-Base-TX Ethernet

- 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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