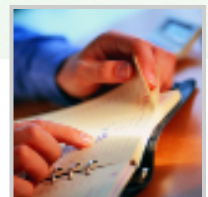
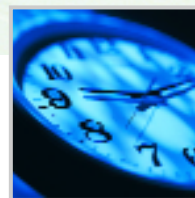
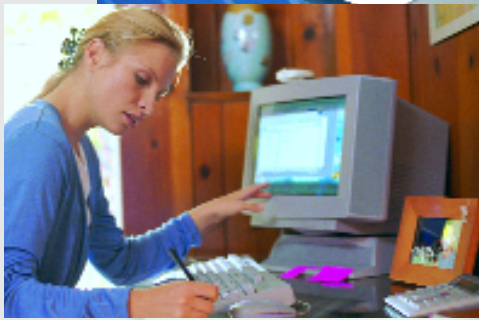


PagePro 1250W Laser Printer

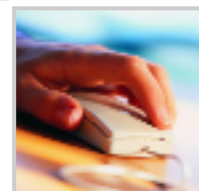


Small, fast desktop printer for Windows®
Up to 1200 dpi, up to legal size prints
Easy to use, easy to afford

MINOLTA
QMS

The essentials of imaging

Professional printing for the home business



Don't Surrender Your Space

Whether you've got a home business or just an office in your home, there's one thing you haven't got: a lot of space for a big laser printer! While that used to mean a trip to the mall just to print your sales proposal, or letter, or weekly report, your lack of space won't hold you back anymore. Now that the **PagePro™ 1250W** is here, your biggest challenge will be cleaning off a corner of your desktop.

Small Printer, Big Benefits

- About the size of a toaster oven, but able to do so much more for your home business than make lunch, the **PagePro 1250W** fits easily into your space.
- Up to 17 pages per minute and with support for pages up to legal size, the **PagePro 1250W** delivers the right combination of printing speed and size for all needs.
- With USB and parallel interfaces, the **PagePro 1250W** makes it simple to print from any Microsoft® Windows application.



PagePro 1250W

Loaded for Less

- 1200 x 1200 dpi resolution is standard. Your documents will take on the professional appearance you're trying to project from your home office.
- Print on page sizes from 3" x 5" up to 8.5" x 14" and on thick stock, including envelopes. The **PagePro 1250W** can handle many different types of jobs.
- Economical to own and inexpensive to operate. Choose a high-capacity toner cartridge for twice the printing and lower cost per page.

You're Entitled to Options

- Add an extra paper input cassette for up to 500 more sheets of printing without stopping to refill.
- Choose a face-up output tray when printing on thick stock to reduce curling and improve document appearance.



PagePro 1250W with Optional 500-sheet Lower Feeder and Face-up Output Tray



basics

Consumables

- Easily accessible consumables

Interfaces

- USB, IEEE 1284 parallel

Print speed

- 17 ppm (letter)

Memory

- 8 MB RAM

Printer languages

- Microsoft Windows GDI

Paper size and input

- up to legal (8.5" x 14")
- 150-sheet multipurpose tray

options

Paper output

- add 20-sheet face-up output tray to reduce curling when printing on thick stock

Paper input

- add a 500-sheet cassette (choose from either letter or A4) to increase input capacity and reduce interruptions



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PagePro 1250W – Technical



Printing Process

Print Method: electrophotographic laser
Print Speed: up to 17 ppm (letter)
Resolution: 1200 x 1200 dpi
Recommended Duty Cycle: 15,000 prints per month maximum

Hardware and Software Capabilities

Memory: 8 MB SDRAM (standard/maximum)
Operating System Compatibility: Windows 95/98/Me/NT 4.0/2000/XP

Interface Support

Standard Interfaces: USB and IEEE 1284 parallel interfaces supporting Microsoft 'Plug and Play'

Paper Handling

Standard Paper Input: 150-sheet multipurpose tray
Optional Paper Input: 500-sheet Lower Feeder with letter or A4 cassette
Standard Paper Output: 100-sheet face-down output tray
Optional Paper Output: 20-sheet face-up output tray
Paper Sizes Supported: 150-sheet multipurpose tray: Letter, Legal, A4, A5, B5 (JIS), B5 (ISO), Executive/Invoice, Statement, Chinese 16K, Chinese 32K, C0M 10 Envelope, C5 Envelope, DL Envelope, Monarch Envelope, C6 Envelope, Chou 3, Chou 4, Japanese Postcard
Duplex Printing: manual
Printable Area: Guaranteed: 4 mm from all edges of the paper
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, thick stock, OHP transparencies, laser-quality labels, envelopes, and Japanese Post Office standard postcards

Model Specific Features

Features/Model	PagePro 1250W
Print Speed	17 ppm (letter)
Resolution	1200 x 1200 dpi
RAM Memory	8 MB
150-Sheet Multipurpose Tray	●
100-sheet Face-Down Output Tray	●
500-Sheet Lower Feeder	○
20-Sheet Face-Up Output Tray	○
Manual Duplexing	●
USB Interface	●
IEEE 1284 Parallel Interface	●

○ Optional ● Standard

Physical

Type: Laser printer with internal controller
Dimensions w/input & output trays extended (WxDxH): 15.4" x 16.1" x 14.6" (391 mm x 409 mm x 371 mm)
Weight (without shipping carton): 18.74 lbs. (8.5 kg)
Carton Dimensions: 20.3" x 14.25" x 15" (515 mm x 362 mm x 381 mm)
Weight (as shipped): 23.37 lbs. (10.6 kg)

Electrical

Power Requirements:
100V Model: 100 VAC ±10%; 50/60 Hz ±3%
120V Model: 120 VAC ±10%; 50/60 Hz ±3%
220/240V Model: 220/240 VAC ±10%, 50/60 Hz ±3%
Power Consumption (100/120V): 810 W / 840 W max
Power Consumption (220V/240V): 850 W max
Energy Star Compliant*

Environmental

Temperature Requirements: Operating: 50° to 95° F (10° to 35° C) with maximum fluctuations of 18° F (10° C) per hour
Humidity: Operating: 15% to 85% RH with maximum fluctuations of 20% per hour
Noise Levels: Operating: <62 dB(A)

Regulatory/Safety Conformity

UL, cUL, TUV/GS (EU), CB International, NOM (Mexico), IRAM (Argentina), FCC Class A, Industrie Canada Class A, EU Class A, VCCI Class A, CE markings for EU, cTick Mark for Australia, Energy Star (US and Japan).

Consumables

Starter: Monocomponent dry toner cartridge yields up to 1,500 pages (letter/A4) at 5% coverage, continuous printing.
Standard Replacement: Monocomponent dry toner cartridge yields up to 3,000 pages (letter/A4) at 5% coverage, continuous printing.
High-Yield Replacement: Monocomponent dry toner cartridge yields up to 6,000 pages (letter/A4) at 5% coverage, continuous printing.
OPC Drum: OPC drum cartridge yields up to 20,000 pages (letter/A4) at 5% coverage, continuous printing.

The stated life expectancy of each consumable in your printer is based on printing under specific operating conditions such as page coverage for a particular page size (5% coverage of letter/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.

Warranty Period and Conditions

1 year exchange (not available in all areas)



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* 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.

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