

HP LaserJet 4250/4350 Printer series



Achieve much more with this reliable, user-friendly black-and-white LaserJet Printer series which delivers outstanding performance, fast print and first page out speeds, and a host of expandable features and accessories to meet a workgroup's needs.

For business users in workgroups of 10 – 20 people in enterprise, large, medium and small organisations, the HP LaserJet 4250/4350 Printer series offers the means to increase productivity and meet performance demands, with a fast, reliable, expandable and easy-to-use solution.



HP LaserJet 4250/n and
HP LaserJet 4350/n

Increase workgroup productivity with fast printing and processing and consistently high performance.

- Accomplish more with print speeds up to 43 ppm with the HP LaserJet 4250 Printer series (52 ppm with the HP LaserJet 4350 Printer series).
- No time is lost waiting for the printer to warm up as the instant-on technology ensures the first page prints out in under eight seconds.
- Be more efficient as a powerful 460 MHz processor lets you print complex documents with a quicker return to the application.
- Create consistent, professional quality output of true 1200 dpi at full speed in best mode.
- Enjoy assured performance with a reliable 200,000 pages per month duty cycle with the HP LaserJet 4250 Printer series (250,000 pages with the HP LaserJet 4350 Printer series)



HP LaserJet 4250tn/dtn and
HP LaserJet 4350tn/dtn

The simple solution to your workgroup's printing needs.

- A simple, four-line graphical display panel gives you full control of the printer's features.
- Save time and money with HP Web Jetadmin which allows easy network installation¹, remote diagnostics and error correction.
- Remotely configure device settings and email alerts using the Embedded Web Server which gives easy access via a standard web browser.
- Maximise output with a 10,000 and 20,000 page-yield toner cartridge and easily monitor levels of consumables with HP's Smart Printing Technology².



HP LaserJet 4250dtnsl and
HP LaserJet 4350dtnsl

Customise this printer to meet your unique needs with a wide range of expandable options.

- Easily upgrade the standard memory of 48 MB to 512 MB with the HP LaserJet 4250 Printer series (64 MB to 512 MB with the HP LaserJet 4350 Printer series).
- Share fast, reliable printing with an HP Jetdirect 620n Embedded Print Server for Fast Ethernet 10/100Base-TX¹.
- Enjoy flexible connectivity via 2 EIO slots and CompactFlash solutions for most network environments.
- Increase the printer's input capacity to a maximum of 3,100 sheets with additional trays.
- Be more efficient with an optional duplex unit³ for double-sided printing, an envelope feeder and a 500-sheet stapler/stacker⁴.

¹ Embedded networking is available on the n, tn, dtn, and dtnsl models only.

² Using genuine HP supplies ensures availability of all HP printing features.

³ Standard with dtn/dtnsl

⁴ Standard with dtnsl

Boost your workgroup's productivity with exceptional performance

Set a new performance standard with the HP LaserJet 4250 and HP LaserJet 4350 Printer series. Designed to exceed your expectations, these black-and-white printers can significantly enhance a workgroup's productivity with a host of high performance features, expandable options and state-of-the-art accessories. Both series are easily upgradeable, and can be expanded to accommodate future growth, enabling your workgroups to share easily.

These printers operate at very fast print speeds, with a fast first page out and a powerful processor delivering a very swift return to application. What's more, HP's proven and reliable technologies ensure outstanding and consistent print quality, the hallmark of every HP LaserJet monochrome printer. This means you can create effective communications very easily, and have the flexibility to produce high quality documents on a choice of media sizes and types, with a wide range of paper handling and finishing accessories.

Supported by and compatible with the widest range of software applications and operating systems, you will meet those performance targets more easily, whichever HP LaserJet Printer you choose.

HP technologies – solutions you can rely on

Fast results with HP's instant-on technology

Our unique, instant-on technology delivers an industry-leading first page out time of less than 8 secs on both the HP LaserJet 4250 and HP LaserJet 4350, from cold or warm start. No warm-up time is needed, and the printer immediately returns to power-save mode without consuming energy, which saves you money. It also has a very low noise level, so you won't get disturbed by your printer.

Outstanding print quality with HP's Smart Printing Technology*

Smart features enhance print quality, facilitate cartridge installation and supplies management:

- Dynamic electrophotographic adjustments and the "no-shake" feature ensure consistent print quality throughout the lifetime of the cartridge
- Supplies status monitoring and proactive email alerts when supplies are low ensure maximum printer uptime and minimum user intervention
- Print job assessment and cartridge usage data tracking enables better cost control

*Using genuine HP supplies ensures availability of all HP printing features

HP's All-in-One Print Cartridge

- The print cartridge is designed as a closed unit containing toner, the drum and the developer unit, so there is only one item to replace. When the print cartridge is exchanged, all components that are critical for the imaging process are also exchanged, ensuring optimum print quality over the life of the printer.
- Fitting an HP print cartridge is extremely simple and requires no technical expertise.
- Magnetic seals prevent toner leakage, keeping the printer and the paper clean.

Print cartridges with charge rollers for a safer environment

HP's charging roller technology uses a roller, which is in direct contact with the imaging drum, and no corona wire. The direct transmission of electrical charges to the drum generates virtually no ozone emissions. And no wire means no manual cleaning, saving you time and money.

Management tools to meet your workgroups' needs

Enjoy easier control

The HP LaserJet 4250 and 4350 series incorporate advanced hardware and software features to make device management scalable – from a critical, single device to a complete network of connected peripherals.

- The HP Embedded Web Server provides direct access to the HP LaserJet 4250 and 4350 series on the network and allows full control to configure device settings and e-mail alerts remotely, monitor status, and diagnose device problems
- HP Web Jetadmin enables remote driver installation, configuration, diagnostics and proactive management for all your network peripherals from a standard web browser.
- Device problems can be resolved quickly with direct access to targeted self-help information via the web.

HP JetCAPs solutions

HP's accessible architecture enables the creation, delivery and integration of a wide range of business printing solutions, developed by our global network of HP JetCAPs partners. Products can be mixed, matched and customised to give you the hardcopy solution you require.

Solutions include:

- E-forms and stationery
- Corporate design
- Barcodes and cheque printing (OCR and MICR)
- Printing from SAP R/3 and ERP packages
- Secure printing using smart cards
- Host printing
- Cost-controlled printing and copying
- Print job accounting and special industry solutions.

Go to www.jetcaps.com for more information

Benefits of the HP LaserJet 4350 Printer series

	HP LaserJet 4250 Printer series	HP LaserJet 4350 Printer series	Benefits of the HP LaserJet 4350 Printer series
Workgroup size	10 – 15 users	15 – 20 users	Built to meet the advanced performance demands of workgroups with high printing needs
Speed, A4	43 ppm	52 ppm	Improve your productivity with very fast printing speed, ideal for a large workgroup's high-volume network printing needs
Processor speed	460 MHz	460 MHz	Enjoy a quicker return to application with a powerful processor
Memory	48 MB RAM (64 MB RAM in n/tn, 80 MB RAM in dtn/dtnsl)	64 MB RAM (80 MB RAM in n/tn, 96 MB RAM in dtn/dtnsl)	Achieve a new higher performance standard and greater productivity with large in-built memory and faster printing of complex documents
Monthly duty cycle	200,000 monthly duty cycle	250,000 monthly duty cycle	Large duty cycle and highly reliable engine enable you to print large volumes every day
Print cartridge capacity*	10,000 and 20,000 pages coverage	10,000 and 20,000 pages coverage	Print longer without intervention with HP ultra precise high capacity print cartridge

* In accordance with ISO/IEC 19752

HP LaserJet 4250/4350 Printer series accessories



Automatic duplex unit
Q2439B



Stacker
Q2442B



500-sheet paper tray
and feeder
Q2440B



Stapler/stacker
Q2443B



75-sheet envelope feeder
Q2438B



1500-sheet high capacity tray
Q2444B



Printer stand and
storage cabinet
Q2445B

What's in the box

HP LaserJet 4250 Printer: HP LaserJet 4250 Printer, right-angle power cord, control panel overlay, print cartridge, software and documentation on CD-ROM, getting started guide, support flyer

HP LaserJet 4250n Printer: same as base plus HP Jetdirect Fast Ethernet Embedded Print Server

HP LaserJet 4250tn Printer: same as base plus HP Jetdirect Fast Ethernet Embedded Print Server, additional 500-sheet input paper tray

HP LaserJet 4250dtn Printer: same as base plus HP Jetdirect Fast Ethernet Embedded Print Server, additional 500-sheet input paper tray, two-sided printing accessory

HP LaserJet 4250dtnsl Printer: same as base plus HP Jetdirect Fast Ethernet Embedded Print Server, additional 500-sheet input paper tray, two-sided printing accessory, stapler/stacker

HP LaserJet 4350 Printer: HP LaserJet 4350 Printer, right-angle power cord, control panel overlay, print cartridge, software and documentation on CD-ROM, getting started guide, support flyer

HP LaserJet 4350n Printer: same as base plus HP Jetdirect Fast Ethernet Embedded Print Server

HP LaserJet 4350tn Printer: same as base plus HP Jetdirect Fast Ethernet Embedded Print Server, additional 500-sheet input paper tray

HP LaserJet 4350dtn Printer: same as base plus HP Jetdirect Fast Ethernet Embedded Print Server, additional 500-sheet input paper tray, two-sided printing accessory

HP LaserJet 4350dtnsl Printer: same as base plus HP Jetdirect Fast Ethernet Embedded Print Server, additional 500-sheet input paper tray, two-sided printing accessory, stapler/stacker

Technical specifications

Print technology	Monochrome laser		
Print speed	HP LaserJet 4250 Printer series: A4: Up to 43 ppm; HP LaserJet 4350 Printer series: A4: Up to 52 ppm First page out: Less than 8 sec Exact speed varies depending on the system configuration, software program, and document complexity.		
Processor	460 MHz, 20KC MIPS Microprocessor		
Memory	HP LaserJet 4250 Printer: 48 MB; HP LaserJet 4250n/tn Printer: 64 MB; HP LaserJet 4250dtn/dtnsl Printer: 80 MB HP LaserJet 4350 Printer: 64 MB; HP LaserJet 4350n/tn Printer: 80 MB; HP LaserJet 4350dtn/dtnsl Printer: 96 MB Expandable to 512 MB through 2 industry-standard DIMM slots using Double Data Rate memory technology Optional: 20 GB HP high-performance EIO hard disk		
Print quality	Up to 1200 x 1200 dpi (HP Prores 1200), HP Fastres 1200		
Printer languages	HP PCL 6, HP PCL 5e, HP Postscript Level 3 Emulation, PDF 1.3		
Economical printing	Return to powersave mode after print job due to instant-on technology (saving energy, and reducing costs), duplex and N-up printing more than one page on a single sheet (saves paper)		
Typefaces/fonts	80 HP Font set (plus Greek, Hebrew, Cyrillic, Arabic)		
Duty cycle	HP LaserJet 4250 Printer series: Up to 200,000 pages per month, HP LaserJet 4350 Printer series: Up to 250,000 pages per month		
Print margins	Top: 5 mm, left: 5 mm, right: 5 mm, bottom: 5 mm		
Media handling	Input	Capacity	Weight
	Tray 1	Sheets: 100	60 to 200 g/m ²
	Tray 2	Sheets: 500	60 to 120 g/m ²
	Tray 3	Sheets: 500 or 1500	60 to 120 g/m ²
	Duplex unit	–	–
	Output: Sheets: Base/n/tn/dtn Printer: Up to 300 (250 face down, 50 face up), dtnsl Printer: up to 800 (750 face down, 50 face up) Duplex printing: Base/n/tn Printer: Automatic (optional), dtn/dtnsl Printer: Automatic (standard)		Size
			A4, A5, B5 (JIS), Executive (JIS), 16k (195 x 270 mm), envelopes (C5, DL, B5), 76 x 216 to 127 x 356 mm A4, Letter, Legal, Executive, B5, A5, and custom sizes 148 x 216 to 210 x 356 mm A4, Letter, Legal, Executive, B5, A5, and custom sizes 148 x 216 to 210 x 356 mm A4, A5, Letter, Legal, Executive, B5
Paper handling	Base/n: 100-sheet multipurpose tray, 1 x 500-sheet input tray, optional: 500-sheet or 1500-sheet tray (up to a maximum of 3,100 sheets), duplexer, 500-sheet stapler, stapler/stacker (up to 15 pages stapler/up to 500-sheet stacker). tn: same as base/n, plus 1 x 500-sheet input tray, optional: 500-sheet or 1500-sheet tray, duplex, 500-sheet stapler, stapler/stacker (up to 15 pages stapler/up to 500-sheet stacker). dtn: same as tn, plus duplex, optional 500-sheet or 1500-sheet tray, 500-sheet stapler, stapler/stacker (up to 15 pages stapler/up to 500-sheet stacker). dtnsl: same as dtn, plus stapler/stacker (up to 15 pages stapler/up to 500-sheet stacker), optional: 500-sheet or 1500-sheet tray, 500-sheet stacker.		
Interface and connectivity	IEEE 1284-B compliant parallel port, 2 open EIO slots, Hi-Speed USB (compatible with USB 2.0 specifications) port Optional: HP Jetdirect 620n Fast Ethernet EIO Internal Print Servers, HP Jetdirect External Print Servers, HP Jetdirect EIO Connectivity Card for USB/serial/LocalTalk, HP bt1300 Bluetooth Wireless Print Adapter, HP bt1300 Bluetooth Printer Adapter (for USB 1.1 or parallel), HP Jetdirect 680n 802.11b Wireless EIO Internal Print Server, HP Jetdirect 380x 802.11b External Wireless Print Server (USB 1.1)		
Operating systems compatibility	Microsoft® Windows® 98, Me, NT 4.0 (parallel and network connections only), 2000, XP, Server 2003; Apple Mac OS 9.x and later, OS X 10.1 or later Optional: OS/2, UNIX, Linux®, HP OpenVMS Most recent printer drivers and software for all supported operating systems available at http://www.hp.com/support/lj4250 or http://www.hp.com/support/lj4350 ; if no access to the Internet, see support flyer that came in printer box		
Network operating systems compatibility	Microsoft® Windows® 98, Me, NT 4.0, 2000, XP, XP 64-Bit, Server 2003; Novell™ NetWare 3.2, 4.2, 5.x, 6.x; Apple Mac OS 8.6 and later; Red Hat Linux® 6.x and later; SuSE Linux 6.x and later; HP-UX 10.20, 11.x; Solaris™ 2.5x, 2.6, 7, 8, 9, 10 (SPARC systems only); IBM® AIX 3.2.5 and later; MPE-iX Optional: Microsoft® Windows NT® 4.0, 2000, XP, Server 2003; Apple Mac OS 9.x, OS X		
Minimum system requirements	Microsoft® Windows® 98: Pentium® 90, 16 MB RAM, CD-ROM drive; Windows Me: Pentium 150, 32 MB RAM, CD-ROM drive; Windows NT® 4.0: Pentium 90, 32 MB RAM, CD-ROM drive; Windows 2000: 133 MHz processor, 64 MB RAM, CD-ROM drive; Windows XP: 233 MHz processor, 64 MB RAM, CD-ROM drive; Windows Server 2003: 550 MHz processor, 128 MB RAM (standard edition), 220 MB of free hard disk space for Windows, CD-ROM drive or Internet connection, IEEE 1284-compliant bidirectional parallel port, USB 1.1, USB (compatible with 2.0 specifications)		
Standard software	Print drivers and installation software on CD-ROM (HP PCL 6, HP PCL 5e, PS, PPDs, HP LaserJet Utility, HP LaserJet Toolbox, Macintosh software); and installation software (link to HP Web Jetadmin software, for simple installation, configuration and management from a common web browser).		
Control panel	Intuitive operation and easy to understand messaging, expanded control panel for context-based problem resolution, 4 x 20 graphical display with help features. Messages can be displayed in 20 languages.		
Power requirements	Input voltage 220 to 240 VAC (± 10%), 50/60 Hz (± 3 Hz); 100 to 127 VAC (± 10%), 50/60 Hz (± 3 Hz). Built-in		
Power consumption	HP LaserJet 4250 Printer series: 680 watts maximum (printing); HP LaserJet 4350 Printer series: 790 watts maximum (printing); HP LaserJet 4250/4350 Printer series: 20 watts maximum (standby mode); 13 watts maximum (powersave), 0.3 watts maximum (off).		
Dimensions (w x d x h) (out of package/package)	Base/n Printer: 418 x 451 x 377 mm/600 x 500 x 540 mm; tn Printer: 418 x 451 x 498 mm/720 x 600 x 557 mm, dtn Printer: 418 x 533 x 498 mm/720 x 600 x 557 mm; dtnsl Printer: 418 x 533 x 740 mm/752 x 628 x 1033 mm		
Weight (out of package/package)	Base/n Printer: 22.7 kg/27 kg; tn Printer: 29.7 kg/35 kg; dtn Printer: 32.2 kg/37.5 kg; dtnsl Printer: 36.7 kg/49.6 kg		
Printer package	HP Web Jetadmin, HP LaserJet Utility, HP Embedded Web Server, HP LaserJet Toolbox		
Operating environment	Environmental ranges: Operating temperature: 15 to 32.5° C, recommended operating temperature: 10 to 32° C, operating humidity: 10 to 80% RH, recommended operating humidity: 10 to 80% RH, storage temperature: 0 to 35° C, storage humidity: 10 to 90% RH, Noise level per ISO 9296, sound power: LwAd: HP LaserJet 4250 Printer series: 6.9 B(A) (printing), 4.0 B(A) (powersave), HP LaserJet 4350 Printer series: 7.1 B(A) (printing), 3.8 B(A) (powersave), Operator position sound pressure: LpAm: HP LaserJet 4250 Printer series: 62 dB(A) (printing), 30 dB(A) (standby); HP LaserJet 4350 Printer series: 64 dB(A) (printing), 30 dB(A) (standby), Bystander sound pressure: LpAm: HP LaserJet 4250 Printer series: 55 dB(A) (printing), 26 dB(A) (standby); HP LaserJet 4350 Printer series: 57 dB(A) (printing), 26 dB(A) (standby)		
Certifications	Safety certifications: Argentina (TUV S Mark-Rs.92/98/Ds.1009/98), Australia (AS/NZ 3260), Canada (cUL/CAN/CSA C22.2 No.60950-00), China (GB4943), Czech Republic (CSN-IEC 60950-IEC 60825-1), Estonia (EEI-EN60950-IEC 60825-1), EU (CE Mark-Low Voltage Directive 73/23/EEC), Germany (TUV-EN60950-IEC 60825-1), Hungary (MEE-IEC 60950-IEC 60825-1), Japan Radio Law, Lithuania (LS-IEC 60950-IEC 60825-1), Mexico (NOM NYPE-NOM 019 SCFI), Poland (B Mark-IEC 60950-IEC 60825-1), (Russia (GOST-R50377)), Slovakia (IEC 60950-IEC 60825-1), Slovenia (SQL-IEC 60950-EN60825-1), South Africa (IEC 60950-IEC 60825-1), USA (ULUL 60950; FDA-21 CFR Chapter 1 Subchapter J for lasers). Class 1 Laser/LED Product. EMC certifications: CISPR 22: 1997/EN 55022: 1998 Class B, EN 61000-3-2: 2000, EN 61000-3-3: 1995, EN 55024: 1998, FCC Title 47 CFR, Part 15 Class B/ICES-003, Issue 4/GB9254-1998, GB17625.1-2003, EMC Directive 89/336/EEC and the Low Voltage Directive 73/23/EEC, and carries the CE-Marking accordingly		
Warranty	1 year on-site warranty. Optional HP Care Pack services available.		

<http://www.hp.com>

For more information, please call your local HP sales office or representative: **Albania:** +49 89 9396 1803; **Algeria:** +213 (0) 61 56 45 43; **Austria:** +43 (0) 810 00 60 80; **Bahrain:** 800 171; **Belgium:** +32 (0) 2729 71 11; **Bulgaria:** +359 2 960 19 40; **Bosnia-Herzegovina:** +49 89 9396 1803; **Commonwealth of Independent States (CIS):** +095 923 50 01; **Croatia:** +385 1 606 02 00; **Czech Republic:** +420 261 10 81 11; **Denmark:** +45 45 99 10 00; **Egypt:** HP +202 345 13 52 or CPQ +202 792 50 70; **Estonia:** +372 6 813 820; **Finland:** HP Mymyntipalvelu 010 217 2700; **France:** +33 (0) 826 800 400; **Germany:** +49 0180 532 62 22; **Greece:** +30 801 11 22 55 47; **HP East Africa:** Authorized Consultant: +254 20 271 6111; **Hungary:** +36 (1) 382 11 11; **Iceland:** +354 (1) 67 10 00; **Ireland:** +353 1 615 82 00; **Israel:** +972 9 830 48 48; **Italy:** Personal computer, Server Intel e periferiche +39 02 92607 330, Server e workstation UNIX, Storage, OpenView +39 02 92607 322; **Kazakhstan & Kyrgyzstan:** +7 327 2 58 43 43; **Latvia:** +371 703 07 00; **Lithuania:** +370 5 2103 300; **Macedonia:** +49 89 9396 1803; **Malta:** +49 89 9396 1803; **Middle East (Within UAE Toll Free):** 800 45 20; **Moldova:** +49 89 9396 1803; **Morocco (African Region):** Call Centre +212 22 40 47 47; **HP Sale Office +212 22 97 37 37; Netherlands:** +31 (30) 222 2000; **Nigeria:** +234 1 26 26 720 / 1; **Norway:** +47 24 09 70 00; **Poland:** 0 801 522 622 and/or 00 48 565 77 00; **Portugal:** +351 (1) 301 73 43; **Romania:** +40 (21) 303 83 00; **RSA:** +0800 11 88 83; **Russia:** +7 095 797 37 97; **Slovenia:** +386 1 230 74 20; **Slovakia:** 0800 147 147; **Saudi Arabia:** +800 897 14 33; **Serbia and Montenegro:** +381 11 201 99 00; **South Africa:** 0800 11 88 83; **Spain:** +34 (91) 631 16 00; **Sweden:** +46 200 27 00 00; **Switzerland:** Pre-sales/product information +41 (0) 848 88 44 66, Spare parts, manuals +41 (0) 848 84 74 64; **Tunisia:** +216 1 89 12 22; **Turkey:** +90 (216) 579 79 00; **UAE (Toll Free):** 800 45 20; **United Kingdom:** HP Telexweb Glasgow +44 (0) 845 270 40 00; **Ukraine:** +380 44 490 61 20.



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Ordering information

HP LaserJet 4250 Printer series	
Q5400A	HP LaserJet 4250 Printer
Q5401A	HP LaserJet 4250n Printer
Q5402A	HP LaserJet 4250tn Printer
Q5403A	HP LaserJet 4250dtn Printer
Q5404A	HP LaserJet 4250dtnsl Printer

HP LaserJet 4350 Printer series	
Q5406A	HP LaserJet 4350 Printer
Q5407A	HP LaserJet 4350n Printer
Q5408A	HP LaserJet 4350tn Printer
Q5409A	HP LaserJet 4350dtn Printer
Q5410A	HP LaserJet 4350dtnsl Printer

Accessories	
Q2438B	HP 75-sheet Envelope Feeder
Q2439B	HP Automatic Duplex Unit
Q2440B	HP 500-sheet Paper Tray
Q2442B	HP Stacker
Q2443B	HP Stapler/Stacker
Q2444B	HP 1500-sheet High Capacity Tray
Q2445B	HP Printer Stand

Supplies	
Q5942A	HP Smart Print Cartridge ¹
Q5942X	HP Smart Print Cartridge ²
Q5421A	HP 110V Maintenance Kit (225,000 pages)
Q5422A	HP 220V Maintenance Kit (225,000 pages)

Q3216A	HP Stapler Cartridge (3 x 1000 units)
¹ 10,000 standard pages in accordance with ISO/IEC 19752	
² 20,000 standard pages in accordance with ISO/IEC 19752	

Memory	
Q2625A	64 MB 100 pin DDRAM DIMM
Q2626A	128 MB 100 pin DDRAM DIMM
Q2627A	256 MB 100 pin DDRAM DIMM
Q2628A	512 MB 100 pin DDRAM DIMM
J6073A	20 GB EIO hard disk

Connectivity (selection)	
J6058A	HP Jetdirect 680n Wireless 802.11b EIO Internal Print Server
J7934A	HP Jetdirect 620n Fast Ethernet EIO Internal Print Server (10/100tx)
J7960A	HP Jetdirect 625n Gigabit EIO Internal Print Server (10/100/1000tx)
J7951A	HP Jetdirect ew2400 Fast Ethernet External Wired and Wireless 802.11g Print Server (available 1st Nov 04)
J6072A	HP bt1300 Bluetooth print adapter (USB 1.0 or parallel port interfaces)

Service & support	
HP LaserJet 4250 Printer series	
H5479A/E	Next day on-site, 3 years
H4475A/E	On-site within 4 hours, 3 years
HP LaserJet 4350 Printer series	
U3469A/E	Next day on-site, 3 years
U3470A/E	On-site within 4 hours, 3 years

