



UNRIVALED VERSATILITY FROM ONE PRINTING SYSTEM(1)

- Produce outdoor signage with durability comparable to eco-solvent inks.⁽²
- Achieve high-quality results—that meet clients' branding requirements—for all your indoor signage applications, from exhibition graphics to interior decorations.
- Print on a wide range of media, including coated media or polyester fabric⁽³⁾ and low-cost papers without treatments.
- Produce vehicle wraps with HP Latex Inks that outperform eco-solvent inks.
- Expect the most out of each application when you use the broad portfolio of Original HP printing materials.

EASY, AUTOMATIC, LOW MAINTENANCE PRINTING

- Experience easy, unattended printing with HP Thermal Inkjet printheads and automatic maintenance.
- Experience greater uptime—with user-replaceable printheads you can avoid the delay and expense of a service call
- Automatically achieve high image quality and consistency with the HP Optical Media Advance Sensor (OMAS) and embedded spectrophotometer.
- Post-print production is easy with prints that come off the printer dry and ready—for lamination, packaging, shipping, and display.

 Minimize interruptions with pro-active alerts and the embedded Web server, which is accessible through your preferred RIP.

GO GREEN, IMPROVE YOUR OPERATOR'S WORK ENVIRONMENT

- Provide your print operators with an improved working environment—without the health and safety considerations of printshops that use eco-solvent-based printers.
- Build a competitive edge with odorless prints⁽⁴⁾ that allow placement in areas where odor is a concern.
- No special ventilation equipment⁽⁵⁾ or external dryer requirement helps keep energy costs down.
- Distinguish your business and attract new environmentally focused customers by offering a complete solution including water-based HP Latex Inks and HP recyclable media.⁶
- Take advantage of free, convenient HP programs for recycling Original HP ink cartridges and printheads,⁽⁷⁾ and prints produced on HP recyclable media.⁽⁶⁾

ecoHIGHLIGHTS

HP DESIGNJET L25500 PRINTER SERIES

- Water-based HP Latex Inks—no hazard warning labels, no HAPs⁽¹
- No special ventilation required⁽²⁾
- Prints odorless signs & graphics⁽³⁾
- Range of recyclable HP media available, with take-back program⁽⁴⁾
- ENERGY STAR® qualified product
- Contains no Hazardous Air Pollutants according to EPA Method 311
- Special ventilation is not required to meet US OSHA requirements on occupational exposure to VOCs from HP Latex Inks. Special ventilation equipment installatio at the discretion of the customer—no specific HP recommendation is intended. Customers should consult state and local requirements and regulations.
- Some substrates may have an inherent odor
 Program availability varies. Please check www.hp.com/recycle for details





SAVE TIME AND EXPENSE WITH USER-REPLACEABLE PRINTHEADS

The HP Designjet L25500 Printer series is designed to save you time and money. Printheads you can replace yourself eliminate the down-time and expense of a service call. And fully-automatic printhead testing and maintenance systems eliminate time-consuming daily manual maintenance.



GET HIGH PERFORMANCE

WITH HP DOUBLE SWATH TECHNOLOGY

The HP Designjet L25500 uses pairs of staggered printheads in HP Double Swath Technology for a wide (1.7 inch/ 43.2 mm) print swath and higher throughput. To eliminate swath-to-swath banding, the print swaths overlap each other and nozzles printing in the same scan line (top and bottom printheads) are used together.



ELIMINATE WAITING TIME WITH PRINTS THAT ARE COMPLETELY DRY RIGHT OFF

Win business with faster turnaround times. Prints come out of the printer completely dry, so there's no waiting before you move on to lamination, finishing, or packing for shipment.



REVOLUTIONARY

HP LATEX INK TECHNOLOGIES

HAVE THE POWER TO CHANGE YOUR FUTURE.

Innovative HP Latex Inks produce prints with the quality and durability of eco-solvent and low-solvent ink technologies (1 But they're water-based inks. So you get the application versatility, without the hassle associated with the environmental, health, and safety considerations of solvent-based inks.



A REMARKABLY BROAD RANGE OF **OUTDOOR AND INDOOR APPLICATIONS** From rugged, eye-catching vehicle wraps that get ad campaigns moving to odorless indoor displays perfectly suited for sensitive hospital or restaurant environments, HP Latex Ink Technologies provide you with the opportunity to print on a wide range of solvent-compatible media including most low-cost uncoated media. Expand your offering and watch your print volumes grow.

To learn more about innovative HP Latex Ink Technologies, see: WWW.HP.COM/GO/HP LATEX PRINTING TECHNOLOGIES



ACHIEVE QUALITY AND CONSISTENCY WITH THE OPTICAL MEDIA ADVANCE SENSOR AND OPTICAL DROP DETECTOR

Featuring sophisticated media advance controls and automatic nozzle testing, this printer is designed to produce defect-free prints that help you avoid ink and media waste. The HP Optical Media Advance Sensor (OMAS) controls the media as it advances through the printer to minimize banding at high speeds. The Optical Drop Detector (ODD) automatically tests the drop ejection performance of every printhead nozzle to produce prints free of defects.



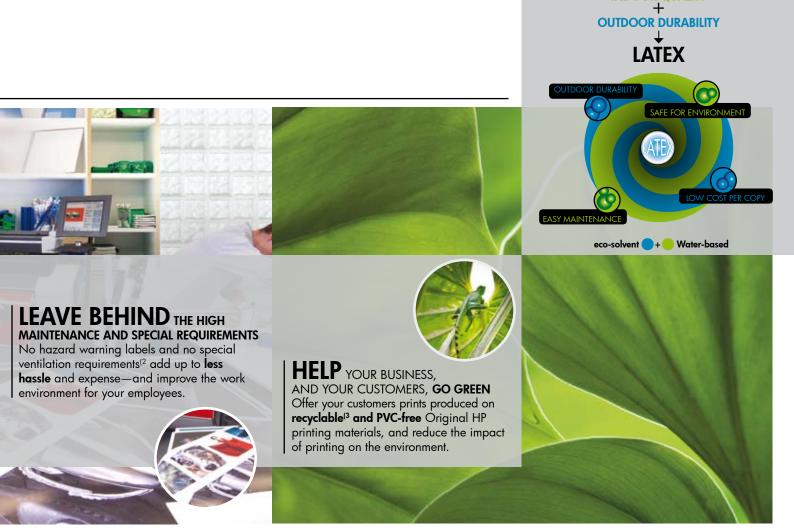
PROACTIVELY MANAGE YOUR PRINT JOBS WITH THE EMBEDDED WEB SERVER

Accessible using your preferred web browser⁽⁴⁾, the Embedded Web server allows you to control print settings and monitor your printer's use of ink and media. Gain tighter control over your print jobs and prevent unnecessary ink and media waste.



PRINT CONTINUOUS, UNATTENDED RUNS WITH THE TAKE-UP REEL,

Improve productivity by printing continuous, unattended runs—even overnight—and on long media rolls with the media take-up reel that comes standard on both 42-inch and 60-inch models of this printer.





TECHNICAL SPECIFICATIONS

| Media Handling Roll feed, hake-up reel, automatic cutter for vinyl, paper-based media, backlit polyester film, and thin banners Size Banners, vinyls, films, blotics, papers, mesh with liner 42-in models: 58 to 106.7cm (23 to 42-in) rolls 60-in models: 58 to 108.7cm (23 to 42-in) rolls 60-in models: 58 to 108.7cm (23 to 42-in) rolls 60-in models: 58 to 108.7cm (23 to 42-in) rolls 60-in models: 58 to 108.7cm (23 to 42-in) rolls 60-in models: 58 to 108.7cm (23 to 42-in) rolls 60-in models: 58 to 108.7cm (23 to 42-in) rolls 60-in models: 48 to 108.7cm (19.7cm) 7-intring modes 7-intring m | Print Speed [®] | Up to 22.8 m²/hr (246 ft²/hr) |
|--|--|--|
| backlit polyester film, and finis honners | Media | |
| Speed | Handling | |
| | | |
| 60-in models: 58 to 15.2.4-cm (23 to 60-in) rolls 10-to 40 kg (88 lb) rolls you to 18 tem (7.09 in) outside diameter, up to 24 kg (53 lb) on the take-up real 24 kg (53 lb) on take-up real 24 kg (53 lb) on take-up real 24 kg (53 lb) on t | | |
| Up to 40 kg (88 lb) rolls, up to 18 cm (7.09 in) outside diameter, up to 24 kg (53 lb) on the toke-up reel histokens | Size | |
| 24 kg (0.5 lb) on the take-up reel | | 60-in models: 58 to 152.4-cm (23 to 60-in) rolls |
| Up to 0.5 mm (19.7 mil) | Loading | Up to 40 kg (88 lb) rolls, up to 18 cm (7.09 in) outside diameter, up to |
| Printing modes* 4 pass bidirectional 4 pass bidirectional 5 pass indirectional 16.5 m²/h (176 H²/hr) 5 pass bidirectional 16.5 m²/h (176 H²/hr) 5 pass bidirectional 10.6 m²/h (116 H²/hr) 10 pass unidirectional 10.7 m²/h (81 H²/hr) 10 pass bidirectional 10.9 m²/h (81 H²/hr) 10 pass bidirectional 11.0 m²/h (156 H²/hr) 12 pass bidirectional 12 pass bidirectional 13.9 m²/h (81 H²/hr) 14 pass bidirectional 13.9 m²/h (81 H²/hr) 16 pass bidirectional 13.9 m²/h (81 H²/hr) 16 pass bidirectional 13.9 m²/h (81 H²/hr) 16 pass bidirectional 14.9 m²/h (81 H²/hr) 16 pass bidirectional 15.4 m²/h (87 H²/hr) 16 pass bidirectional 16.5 m²/h (16 H²/hr) 16 pass bidirectional 17.5 m²/h (81 H²/hr) 18 pass bidirectional 18.9 m²/h (81 H²/hr) 19 pass bidirectional 19 par m²/h (81 H²/hr) 10 pass bidirectional 10 p | Thiskness | |
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| Print resolution 1200 x 1200 dpi Margins (tep x bottom x left x right) 5 x 5 x 5 x 5 x 5 mm (0.2 x 0.2 x 0.2 x 0.2 in) 12 pl Mix types HP Latex Printing Technologies nk colors Cyan, magenta, yellow, black, light cyan, light magenta nk colors Cyan, magenta, yellow, black, light cyan, light magenta nk drop 12 pl Printheads 6 (2 x yellow/black, 2 x cyan/light cyan, 2 x light magenta/magenta) Nozzles 2112 per printhead (2 colors per printhead, 1056 nozzles per color) Maximum print length Connectivity 1 Gigabit Ethernet (1000Base-T) port Dimensions (w x d x h) Printer 42-in models: 1985 x 690 x 1370 mm (78 x 27.5 x 54 in) 60-in models: 2230 x 810 x 1184 mm (87.8 x 31.9 x 46.6 in) 60-in models: 2230 x 810 x 1184 mm (87.8 x 31.9 x 46.6 in) 60-in models: 2690 x 810 x 1184 mm (105.9 x 31.9 x 46.6 in) Weight Printer 42-in models: 161 kg (355 lb) 60-in models: 250 kg (550 lb) 60-in models: 310 kg (682 lb) What's in the box Printer, printheads, cleaning Kit, cleaning container, ink funnel, printer stand, take-up red, maintenance guide, setup poster, sile guide, documentation software, power cords Printer, printheads, cleaning Kit, cleaning container, ink funnel, printer stand, take-up red, maintenance guide, setup poster, sile guide, documentation software, power cords Printer, printheads, cleaning Kit, cleaning container, ink funnel, printer stand, take-up red, maintenance guide, setup poster, sile guide, documentation software, power cords Printer, standby Printer standby Printer standby Printer standby Printer standby Printer standby Printer | | |
| Print resolution 1200 x 1200 dpi Margins (top x bottom x left x right) 5 x 5 x 5 x 5 m (0.2 x 0.2 x 0.2 x 0.2 x 0.2 in) Fechnology | | o , ii (o/ ii / iii) |
| Margins (top x bottom x left x right) 5 x 5 x 5 x 5 x 5 mm (0.2 x 0.2 x 0.2 x 0.2 x 0.2 in) HP Latex Printing Technologies HP Latex Printing Technologies Nk types HP Latex Inks Nk colors Cyan, magenta, yellow, black, light cyan, light magenta Nk drop 12 pl Richards 6 (2 x yellow/black, 2 x cyan/light cyan, 2 x light magenta/magenta) No physical limit (determined by RIP software or media roll length)* Nozales 11 2 pp printhead (2 colors per printhead, 1056 nozales per color) No physical limit (determined by RIP software or media roll length)* Connectivity Interfaces (standard) Dimensions (w x d x h) Printer 42-in models: 1985 x 690 x 1370 mm (78 x 27.5 x 54 in) 60-in models: 2230 x 810 x 1184 mm (87.8 x 31.9 x 46.6 in) Weight 42-in models: 2230 x 810 x 1184 mm (87.8 x 31.9 x 46.6 in) Weight 42-in models: 161 kg (355 lb) 60-in models: 181 kg (399 lb) 55-inpping 42-in models: 250 kg (550 lb) 60-in models: 310 kg (682 lb) What's in the box Printer, printheads, cleaning Kit, cleaning container, ink funnel, printer stand, take-up reel, maintenance guide, setup poster, site guide, documentation software, power cords Environmental ranges Operating temperature 15 to 30° C (59 to 86° F) 8 to 25° C (64 to 77° F) 8 to 26° C (59 to 86° F) 8 to 30° | | 1200 v 1200 doi |
| Technology | | |
| Ink types Ink colors I | | |
| Ink colors Cyan, magenta, yellow, black, light cyan, light magenta nk drop 12 pl nk cartridge size 775 ml Printheads 6 (2 x yellow/black, 2 x cyan/light cyan, 2 x light magenta/magenta) Nozzles 2112 per printhead (2 colors per printhead, 1056 nozzles per color) Maximum print length Connectivity Interfaces (standard) Dimensions (w x d x h) Printer 42-in models: 1985 x 690 x 1370 mm (78 x 27.5 x 54 in) 60-in models: 2230 x 810 x 1184 mm (87.8 x 31.9 x 46.6 in) 60-in models: 2230 x 810 x 1184 mm (87.8 x 31.9 x 46.6 in) 60-in models: 181 kg (395 lb) 60-in models: 181 kg (399 lb) Shipping 42-in models: 181 kg (399 lb) Shipping 42-in models: 220 kg (550 lb) 60-in models: 310 kg (682 lb) What's in the box Printer, printheads, cleaning Kit, cleaning container, ink funnel, printer stand, take-up reel, maintenance guide, setup poster, site guide, documentalion software, power cords Environmental ranges Operating temperature 15 to 30° C (59 to 86° F) Recommended operating emperature Recommended operating lab to 25° C (64 to 77° F) Storage temperature Recommended operating lab to 25° C (64 to 77° F) Storage temperature Recommended operating lab to 25° C (64 to 77° F) Storage temperature Recommended operating lab to 25° C (64 to 77° F) Storage temperature Recommended operating lab to 25° C (64 to 77° F) Storage temperature Recommended operating lab to 25° C (64 to 77° F) Storage temperature Recommended operating lab to 25° C (64 to 77° F) Storage temperature Recommended operating lab to 25° C (64 to 77° F) Storage temperature Recommended operating lab to 25° C (64 to 77° F) Storage temperature Recommended operating lab to 25° C (64 to 77° F) Storage temperature Recommended operating lab to 25° C (64 to 77° F) Storage temperature Recommended operating lab to 25° C (64 to 77° F) Storage temperature Recommended operating lab to 25° C (65° | | ů ů |
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| Original HP | ink cartridges |
| CH615A | HP 789 775-ml Black Latex Designjet Ink Cartridge |
| CH616A | HP 789 775-ml Cyan Latex Designjet Ink Cartridge |
| CH617A | HP 789 775-ml Magenta Latex Designjet Ink Cartridge |
| CH618A | HP 789 775-ml Yellow Latex Designjet Ink Cartridge |
| CH619A | HP 789 775-ml Light Cyan Latex Designjet Ink Cartridge |
| CH620A | HP 789 775-ml Light Magenta Latex Designjet Ink Cartridge |
| | maintenance supplies |
| CH621A | HP 789 Designjet Printhead Cleaning Kit |
| CH622A | HP 789 Designjet Printhead Cleaning Container |
| | printing materials |
| Banners | |
| | HP Durable Frontlit Scrim Banner |
| | HP Outdoor Frontlit Scrim Banner |
| | HP Backlit Scrim Banner |
| | HP HDPE Reinforced Banner—recyclable ⁶ |
| Self-adhesive | , |
| | HP Permanent Gloss Adhesive Vinyl |
| | HP Permanent Matte Adhesive Vinyl |
| | HP One-view Perforated Adhesive Window Vinyl—new |
| | HP Air Release Adhesive Gloss Cast Vinyl—new |
| | HP PVC-free Gloss Adhesive Film—new |
| Polyester fab | pric |
| | HP Wrinkle-free Flag with Liner—recyclable ¹⁶ |
| | HP Heavy Textile Banner—recyclable ⁽⁶⁾ |
| | HP Light Textile Display Banner—new, recyclable ⁶ |
| Papers | |
| | HP Blue Back Billboard Paper |
| | HP Photo-realistic Poster Paper—recyclable ⁽⁶⁾ |
| | HP White Satin Poster Paper—new, recyclable ¹⁶ |
| | HP PVC-free Wall Paper—new |
| Mesh | |
| | HP Mesh Banner with Liner |
| Specialty | |
| | HP Satin Canvas |
| | HP DuPont™ Tyvek® Banner—recyclable ⁽⁶ |
| Service and | |
| US218E | 3 year, Next business day, Onsite, Designjet L25500 60-inch Support |
| US211E | 3 year, 4 hour response 13 by 5 Onsite, Designjet L25500 60-inch Support |
| US212PE | 1 year, Post Warranty, Next business day, Onsite, Designjet L25500 60-inch Support |
| US206PE | 1 year, Post Warranty, 4 hour response 13 by 5 Onsite, Designjet L25500 60-inch Support |
| US203E | 3 year, Next business day, Onsite, Designjet L25500 42-inch Support |
| US196E | 3 year, 4 hour response 13 by 5 Onsite, Designjet L25500 42-inch Support |
| US197PE | 1 year, Post Warranty, Next business day, Onsite, Designjet L25500 42-inch Support |
| US191PE | 1 year, Post Warranty, 4 hour response 13 by 5 Onsite, Designjet L25500 42-inch Support |

For more HP large-format printing materials and sizes please visit us online at: www.hp.com/go/designjet/supplies

Software: For HP Certified third-party RIP solutions, please visit us online at: www.hp.com/go/L25500/solutions

See Site Preparation Guide requirements to ensure complete compliance with all installation and operation requirements, safety procedures, warnings, cautions, and local regulations. Download this and other manuals from: www.hp.com/go/L25500/manuals

- 1) The HP Designjet L25500 Printer produces an extremely broad range of both outdoor and indoor applications from a single device, which surpasses the number of different applications that traditional ecosolvent printers or water-based printers can produce.

 2) HP image permanence and scratch, smudge, and water resistance estimates by HP Image Permanence Lab. Outdoor display permanence tested according to SAE 12527 using HP Latex and ecosolvent ink on a range of media, including HP media; in a vertical display orientation in simulated nominal outdoor display conditions for select high and low climates, including exposure to direct sunlight and water; performance may vary as environmental conditions change. Scratch, smudge, and water resistance tested using HP Latex and ecosolvent inks on a wide range of media, including HP media; water resistance is comparable when printed on water-resistant substrates. Laminated display permanence using GBC clear gloss 1.7 mil hot laminate. Results may vary based on specific media performance and scratch testing methodology. For more information, see www.hp.com/go/supplies/printpermanence.
- For best results, print on polyester fabric that does not stretch. Performance may vary depending on media. Please consult your media supplier for compatibility details.
- 4) Printers using HP Latex Inks use internal heaters to dry and cure the latex polymer film. Some substrates may have inherent odor.
- Printers using HP Latex Inks use internal heaters to dry and cure the latex polymer film. Some substrates may have inherent odor.
 Special ventilation is not required to meet US OSHA requirements on occupational exposure to VOCs from HP Latex Inks. Special ventilation equipment installation is at the discretion of the customer—no specific HP recommendation is intended. Customers should consult state and local requirements and regulations.
 HP offers the HP Large-format Media take-back program in the U.S. and Europe, through which most HP recyclable signage media can be returned, availability varies. Some recyclable papers can be recycled through commonly available recycling programs. For details visit www.hp.com/recyde. Aside from this program, recycling opportunities for these products are currently only available in limited areas. Customers should consult local recycling resources for recycling these products.
 In the circa 45 countries and territories in which the HP Planet Partners program operates. Program features and availability varies. Where this program is not available, and for other consumables not included in the program, consult the Material Safety Data Sheet (MSDS) available at www.hp.com/go/ecodata to determine appropriate disposal.
 Speed based on printing using full width (152.4 cm/60 in). Measured on an HP Designjet L25500 60-in Printer.
 Recommended up to 30 m (100 ft).

- 9) Recommended up to 30 m (100 ft).

