HP Latex 2700 W Printer



The high-performance, cost-effective wide format printer with a sustainable edge and white ink



Print your way to higher margins with white ink

- Produce high-margin applications on pre-colored and transparent media with the whitest white.¹
- No waste between white jobs with automatic recirculation and printhead stored in offline rotating chamber.²
- You can grow into high-margin jobs with 30% wider gamut at high speed, preserving media gloss, feel.3
- Ensure consistent color and quality configurations across your global fleet with HP Configuration Center.4

Accelerate production efficiency to the next level

- Productive and cost-effective—vivid colors at 89 m²/hr (958 ft²/hr), opaque white at 45 m²/hr (484 ft²/hr) ⁵
- Increase efficiency—automatic printhead cleaning and intuitive interface with guidance help save time/money.
- HP Professional Print Service Plans⁶—for proactive support, workflow control and trainings to grow.6

GO BEYOND—Lead with environmental certifications⁷

- Contribute to a comfortable working environment with water-based HP Latex Ink technoloav
- Differentiate your business with environmental certifications ⁷—including UL ECOLOGO®9 and UL GREENGUARD Gold. 10
- Access the most sensitive spaces with odorless prints⁸ and compatibility with a wide range of alternative substrates.1
- Reduce your plastics consumption with cartonbased cartridge¹² and labelless supplies; free recycling via HP Planet Partners. 13

For more information, please visit http://www.hp.com/go/latex-2700-series

Join the community, find tools, and talk to experts. Visit the HP Latex Knowledge Center at https://lkc.hp.com/

This printer is intended to work only with cartridges that have a new or reused HP chip, and it uses dynamic security measures to block cartridges using a non-HP chip. Periodic firmware updates will maintain the effectiveness of these measures and block cartridges that previously worked. A reused HP chip enables the use of reused, remanufactured, and refilled cartridges. More at: http://www.hp.com/learn/ds

¹ Whitest white based on ISO/DIS 23498 compared to top sellers competitive alternatives using UV technology between \$100,000 and \$200,000 USD as of February 2022. Test performed on black opaque self-adhesive vinyl (L*: 2.35 – a: 2.73 - b: 4.26) with 260% Spot printmode using HP 883 3-liter White Latex Ink Cartridge. Visual opacity = 94.7%.

When HP 886 White Latex Printheads are placed in the storage cassettes, no white ink is used for servicing when printheads are not in use.

3 30% wider gamut based on testing commissioned by HP and performed by Venture Electronics Spain, S.L. in February 2022 comparing the HP Latex 2700 Printer series and comparable top sellers competitive

autrenatives using UV technology between \$100,000 and \$200,000 USD as of February 2022, by comparing gamut volume in CIE Lab units (the higher, the better) printing on Avery MPI3001 and Indoor printmodes. Test performed under the same conditions in all printers measuring the ECI2002 target with the FD-9 spectrophotometer from Konica Minolta.

Requires an HP PrintOS account, Internet connection, and connected Internet-capable device. HP PrintBeat Jobs API and HP PrintBeat Live Production can only be accessed by purchasing the proper HP Professional Print Service Plan. For more information, see http://www.printos.com

Based on internal HP testing, March 2022. Vivid colors at 89 m²/hr (958 ft²/hr) outdoor mode 3-pass, 6-color, 90%. Opaque white at 45 m²/hr (484 ft²/hr) on Clear Self-Adhesive Vinyl, mode spot, 100% Some services depend on printer, service contract, and region availability. Visit https://www.hp.com/us-en/printers/large-format/latex-printer-workflow-solutions-services.html for more information.

⁷ Based on internal competitive analysis with public information. Applicable to HP Latex technology compared to competitive large format printing alternatives using solvent and UV technologies. See individual product

^{&#}x27;Based on Internal competitive analysis with public information. Applicable to HP Latex technology compared to competitive large format printing alternatives using solvent and UV technologies. See individual product data sheets for more information at https://hp.com/go/latex

8 Applicable to HP Latex liks. Based on sensory evaluations conducted by Odournet, done according to VDI Guideline 3882 where 832 and 873 inks were characterized as "weak" in odor intensity and "neutral" for hedonic tone. There is a broad set of media with very different odor profiles. Some of the media can affect the odor performance of the final print.

9 UL ECOLOGO® Certified HP 832, HP 872, HP 873, and 882 Latex liks and HP 864, 865, 865, 886, 867, 869, and 870 PageWide XL liks meet a range of stringent human health and environmental considerations. Verified

as of the publishing date in September 2023. For more details, please refer to the UL ECOLOGO® database at https://spot.ul.com/main-app/products/catalog/ or see https://www.ul.com/EL

10 Applicable to HP Latex lnks. UL GREENGUARD Gold Certification to UL 2818 demonstrates that products are certified to UL's GREENGUARD standards for low chemical emissions into indoor air during product usage.

Unrestricted room size—full decorated room; 33.4 m² (360 ft²) in an office environment; 94.6 m² (1,018 ft²) in a classroom environment.

11 HP applications experts have evaluated the catalog of media listed in the HP Media Locator based on internal criteria to identify those that provide alternative solutions with certain environmental benefits compared to the typical media within the same application type. The information in media locator is provided by the media substrate vendors. HP is not responsible for the veracity of the information from third-party companies published on the HP website. See https://www.hp.com/go/mediasolutionslocator

Applicable to HP 832. Plastic reduction based on moving from plastic ink cartridge to cardboard ink cartridges, with annual manufacturing saving of 33 tons of plastic based on average units of HP 831 and HP 831 and HP 831 ink cartridges.

Program availability varies. For details, see https://hp.com/hprecycle

Technical specifications

Printing modes 12 m/hr C-pasol	rillic	
ink types Water-based HP Latex inks ink cartridges 9 (black cyan; light cyan; light magenta, magenta, yellow, HP Latex Optimizer, HP Latex Overcoat, white) Cartridge size 5 L (colon), 3 L (white) 9 (6 HP Latex Universal, 2 HP Latex Optimizer, 1 HP Latex Optimizer, HP Latex Overcoat, white) Long-term print-to-print Prontheads 9 (6 HP Latex Universal, 2 HP Latex Optimizer, 1 HP Latex White) Long-term print-to-print Maximum color difference (95% of colors) < 2 d EZ000 Media Media Media Roll-to-roll, double-sided blockout, dust-roll (optional), roll-to-freefall (optional), ink collector (optional) Media types Banness, self-adhesive vinyls, films, papers, wallcoverings, carvax, synthetics, fabrics, mesh, textilies Roll size Up to 3.2 m (single roll), Up to 2 x 1.5 m (optional), roll-to-freefall (optional), ink collector (optional) Maximum roll weight Up to 1 80 kg (single roll), Up to 2 x 1.5 m (optional) diverter roller) Up to 2 x 70 kg (with optional diverter roller) Thickness Up to 0.4 mm (default), up to 2.0 mm (with outstan carriage height setting) Applications Enhibition and event graphics, Decoration; Displays, Exterior signage, Indoor posters, Banners, Light boxes - Rim POPPOS, Textile; Vehicle graphics; Wadipaper; Window graphics Connectivity Interfaces Intel 210-11 Gigabit Ethernet (1000Base-1) Dimensions (W X D X H) Printer 574 x 138 x 167 cm 574 x 138 x 167 cm 579 piping 2100 kg What's in the box Printer 1323 kg Shipping 2100 kg What's in the box Furvironmental ranges Operating humiday 20 to 70% RH (non-condensing) Acoustics Sound pressure 71 dB(A) (operating), 58 dB(A) (dile) Power Consumption 12-13 kW (printing), 510 W (ready), 110 W (low power mode), 100 W (shutdown) Requirements Input voltage 200-240/380-415 V Delta/Wye threephase and PE; 50/60 Hz; 56/35 A Certification Safety EC 62368-1 compliant; United States and Canada (CSA listed); EU (LVD and MD compliant, EN62368-1, EN12100, INNOCOM-1, and EN1010-1); Usraine (LW) Warranty 12-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2-2	Printing modes	89 m²/hr (3-pass) 69 m²/hr (4-pass) 49 m²/hr (6-pass) 38 m²/hr (8-pass) 29 m²/hr (10-pass) 54 m²/hr - White Spot (60%) 17 m²/hr - White Verflood (100%) 10 m²/hr - 3 Layers (60%)
ink cartridges 9 (black, cyan, light cyan, light magenta, magenta, pellow, HP Latex Optimizer, HP Latex Overcoat, white) Cartridge size 5 L (color). 3 L (white) 9 (6 HP Latex Universal). 2 HP Latex Optimizer, 1 HP Latex White) Long-term print-to-print engelability Media Handling Roll-to-roll, double-sided blockout, dual-roll (optional), roll-to-freefall (optional), rick collector (optional) Media types Banners, self-adhesive viryls, films, papers, wallcoverings, carwas, synthetics, fabrics, mesh, textiles 1 Mosimum roll weight Up to 1 a 2 m (single roll); Up to 2 x 1.5 m (optional dual roll); Up to 2 x 1.5 m (optional jumbo dual roll); Up to 2 x 1.5 m (optional jumbo dual roll); Up to 2 x 1.5 m (optional jumbo dual roll); Up to 2 x 2.0 kg (with optional dual roll); Up to 2 x 2.0 kg (with optional jumbo dual roll); Up to 2 x 2.0 kg (with optional dual roll); Up to 2 x 2.0 kg (with	Print resolution	Up to 1200 x 1200 dpi
Cartridge size 5 L (color). 3 L (white) Printheads 9 (6 HP Latex Universal, 2 HP Latex Optimizer, 1 HP Latex White) Long-term print-to-print repeability Media Handling Rolf-to-roll, double-sided blockout, dual-roll (optional), roll-to-freefall (optional), ink collector (optional) Media types Banners, self-adhesive livin/s, films, papers, wallcoverings, carwas, synthetics, fabrics, mesh, textiles ¹ Roll size Up to 3.2 m (single roll); Up to 2 x 1.6 m (optional dual roll); Up to 2 x 1.5 m (optional jumbo dual roll) Up to 10 a 2.7 m (single roll); Up to 2 x 1.6 m (optional diverter roller); Up to 2 x 70 kg (with optional dual roll); Up to 2 x 70 kg (with optional dual roll bit) Up to 2 x 20 kg (with optional dual roll kit). Maximum roll diameter 30 cm (40 cm with potional diverter roller); Up to 2 x 70 kg (with optional dual roll kit). Maximum roll diameter 30 cm (40 cm with potional diverter roller); Up to 2 x 70 kg (with optional dual roll kit). Paliticiness Up to 0.4 mm default); up to 2.0 mm (with custom carriage height setting) Applications Eshibition and event graphics, Decoration, Displays; Exterior signage, Indoor posters; Banners; Light boxes - film; pDP/PDS; Textile; Vehicle graphics; Wallpaper; Window graphics Connectivity Interfaces Intel 1210-T1 Gigabit Ethernet (1000Base-T) Dimensions (W x D x H) Printer 574 x 138 x 167 cm Shipping 586 x 181 x 191 cm Weight Printer 1323 kg Shipping 2 100 kg What's in the box more application of the control optional diverter roller, Decoration, Displays; Up to 2 x 70 kg (with optional diverter roller) Foreign print-to-foreign print-to-foreign and pressure 7 to display from the foreign print	Ink types	Water-based HP Latex Inks
Printreads 9 (6 HP Latex Universal, 2 HP Latex Optimizer, 1 HP Latex White) Long-term print-to-print repeatability Media Handling Roll-to-roll, double-sided blockout, dual-roll (optional), roll-to-freefall (optional), ink collector (optional) Media types Banners, self-adhesive virryls, films, papers, wallcoverings, canvas, synthetics, fabrics, mesh, textilles¹ Roll size Up to 3.2 m (single roll); Up to 2 x 1.6 m (optional dual roll); Up to 2 x 1.5 m (optional pumbo dual roll) Maximum roll weight Up to 16 lok ya (single roll); Up to 300 kg (with optional dual-roll); Up to 2 x 7.5 m (optional pumbo dual roll) Maximum roll diameter 30 cm (40 cm with optional diverter roller) Thickness Up to 0.4 mm (default); up to 2.0 mm (with custom carriage height setting) Applications Exhibition and event graphics; Decoration; Displays; Exterior signage; Indoor posters; Banners; Light boxes - Rim POPPPOS; Textile; Vehicle graphics; Wallpaper; Window graphics Connectivity Interfaces Intel 210-T1 (sigabit Ethernet (1000Base-T) Dimensions (W x D x H) Printer 574 x 138 x 167 cm Shipping Selox 181 x 191 cm Weight What's in the box HP Latex 2700 W Printer, printheads, 126-in spindles (x2), HP Latex Cleaning Kit, HP Internal Print Server, touch monitor, documentations on fivare, user manual, media edge holders, Original HP sample media, cleaning supplies, pneumatic gun, User Maintenance Kit Environmental ranges Operating humidity 20 to 70% RH (non-condensing) Acoustics Sound pressure 71 dB(A) (operating), 58 dB(A) (dile) Power Consumption 12-13 kW (printing), 510 W (ready), 110 W (low power mode), 100 W (shutdown) Requirements Input voltage 200-240/380-415 V Delta/Wye threephase and PE; 50/60 Hz; 56/35 A Certification Environmental WEEE, RoHS (EU, China, Ukraine), REACH, CE marking compliant Warranty 12-month maintenance and support coverage 5-month limited hardware warranty, 6-month HP Standard Service, Maintenance and Support coverage 5-month limited hardware warranty, 6-month HP Standard Service,	Ink cartridges	9 (black, cyan, light cyan, light magenta, magenta, yellow, HP Latex Optimizer, HP Latex Overcoat, white)
Long-term print-to-print repeatability Media Media Randling Roll-to-roll, double-sided blockout, dual-roll (optional), roll-to-freefall (optional), ink collector (optional) Media types Banners, self-adhesive vinyls, films, papers, wallcoverings, carvas, synthetics, fabrics, mesh, textiles¹ Roll size Up to 3.2 m (single roll); Up to 2 x 1.6 m (optional dual roll); Up to 2 x 1.5 m (optional dual roll); Up to 2 x 1.5 m (optional dual roll); Up to 2 x 7.0 kg (with optional dual roll); Up to 2 x 7.0 kg (with optional dual roll); Up to 2 x 7.0 kg (with optional dual roll); Up to 2 x 7.0 kg (with optional dual roll); Up to 2 x 7.0 kg (with optional dual roll); Up to 2 x 7.0 kg (with optional dual roll); Up to 2 x 7.0 kg (with optional dual roll kit); Up to 2 x 7.0 kg (with optional dual roll); Up to 2 x 7.0 kg (with optional dual roll); Up to 2 x 7.0 kg (with optional dual roll); Up to 2 x 7.0 kg (with optional dual roll); Up to 2 x 7.0 kg (with optional dual roll); Up to 2 x 7	Cartridge size	5 L (color). 3L (white)
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Roll size Up to 3.2 m (single roll): Up to 2 x 1.6 m (optional dual roll): Up to 2 x 1.53 m (optional jumbo dual roll) Maximum roll weight Up to 160 kg (single roll): Up to 300 kg (with optional diverter roller): Up to 2 x 70 kg (with optional dual roll kit): Up to 2 x 200 kg (with optional jumbo dual roll kit): Up to 2 x 70 kg (with optional dual roll kit): Up to 2 x 200 kg (with optional jumbo dual roll kit): Up to 2 x 70 kg (with optional dual roll kit): Up to 2 x 200 kg (with optional diverter roller) Thickness Up to 0.4 mm (default): up to 2.0 mm (with custom carriage height setting) Applications Eshibition and event graphics; Decoration; Displays; Exterior signage; Indoor posters; Banners; Light boxes - film; POPPOS, Textile; Vehicle graphics; Wallpaper; Window graphics Connectivity Interfaces Intel I210-T1 Gigabit Ethernet (1000Base-T) Dimensions (W x D x H) Printer 574 x 138 x 167 cm \$86 x 181 x 191 cm Weight What's in the box Hild Late 2700 W Printer, printheads, 126-in spindles (x2), HP Latex Cleaning Kit, HP Internal Print Server, touch monitor, documentation software, user manual, media edge holders, Original HP sample media, cleaning supplies, pneumatic qun, User Maintenance Kit Environmental ranges Operating temperature 15 to 30°C Operating temperature 15 to 30°C Operating humidity 20 to 70% RH (non-condensing) Acoustics Sound pressure 71 dB(A) (operating), 58 dB(A) (idle) Power Consumption 12-13 kW (printing), 510 W (ready), 110 W (low power mode), 100 W (shutdown) Requirements Input voltage 200-240/380-415 V Delta/Wye threephase and PE; 50/60 Hz; 56/35 A Certification Safety IEC 62368-1 compliant; United States and Canada (CSA listed); EU (LVD and MD compliant, EN62368-1, EN12100, EN62004-1, and EN1101-1); Ukraine (UA) Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia (ACMA), New Zealand (ESM), Korea (RCC) Service, Mainteanace and Support Coverage: 6-month limited hardware warranty,	Handling	Roll-to-roll, double-sided blockout, dual-roll (optional), roll-to-freefall (optional), ink collector (optional)
Maximum roll weight Up to 160 kg (single roll); Up to 300 kg (with optional diverter roller); Up to 2 x 70 kg (with optional dual roll kit); Up to 2 x 200 kg (with optional jumbo dual roll kit); Up to 2 x 70 kg (with optional jumbo dual roll kit); Up to 2 x 70 kg (with optional jumbo dual roll kit); Up to 2 x 70 kg (with optional diverter roller) Thickness Up to 0.4 mm (default); up to 2.0 mm (with custom carriage height setting) Applications Exhibition and event graphics; Decoration; Displays; Exterior signage; Indoor posters; Banners; Light boxes - film; POP/POS, Textile; Vehicle graphics; Wallpaper; Window graphics Connectivity Interfaces Intel 210-T1 Gigabit Ethernet (1000Base-T) Dimensions (W x D x H) Printer 574 x 138 x 167 cm Shipping 586 x 181 x 191 cm Weight Printer 1323 kg Shipping 2100 kg What's in the box monitor, documentation software, user manual, media edge holders, Original HP sample media, cleaning supplies, pneumatic gur, User Maintenance Kit Environmental ranges Operating temperature 15 to 30°C Operating humidity 20 to 70% RH (non-condensing) Acoustics Sound pressure 71 dB(A) (operating), 58 dB(A) (idle) Power Corisumption 12-13 kW (printing), 510 W (ready), 110 W (low power mode), 100 W (shutdown) Requirements Input voltage 200-240/380-415 V Delta/Wye threephase and PE; 50/60 Hz; 56/35 A Certification Safety EC 62368-1 compliant; United States and Canada (CSA listed); EU (LVD and MD compliant, EN62368-1, EN12100, EN620264-1, and EN1101-1); Ukraine (UA) (COMPAINT with Case A requirements, Induding USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia (ACMA), New Zealand (RSM), Korea (KCC) Environmental WEEE, ROHS (EU, China, Ukraine), REACH, CE marking compliant Warranty 12-month maintenance and Support. Warranty may vary by country as required by law. 6 to 10	Media types	Banners, self-adhesive vinyls, films, papers, wallcoverings, canvas, synthetics, fabrics, mesh, textiles ¹
Up to 2 x 200 kg (with optional jumbo dual roll kit) Maximum roll diameter 30 cm (40 cm with optional diverter roller) Thickness Up to 0.4 mm (default); up to 2.0 mm (with custom carriage height setting) Applications Exhibition and event graphics; Decorator, Displays; Exterior signage; Indoor posters; Banners; Light boxes - film, POPPOS; Textile; Vehicle graphics; Wallpaper; Window graphics Connectivity Interfaces Intel 1210-T1 Gigabit Ethernet (1000Base-T) Dimensions (W x D x H) Printer 574 x 138 x 167 cm Shipping 586 x 181 x 191 cm Weight Printer 1323 kg Shipping 2100 kg What's in the box HP Latex 2700 W Printer, printheads, 126-in spindles (x2), HP Latex Cleaning Kit, HP Internal Print Server, touch monitor, documentation software, user manual, media edge holders, Original HP sample media, cleaning Environmental ranges Operating humidity 20 to 70% RH (non-condensing) Acoustics Sound pressure 71 dB(A) (operating), 58 dB(A) (idle) Power Consumption 12-13 kW (printing), 510 W (ready), 110 W (low power mode), 100 W (shutdown) Requirements Input voltage 200-240/380-415 V Detta/Wye threephase and PE; 50/60 Hz; 56/35 A Certification Safety EC 62368-1 compliant; United States and Canada (CSA listed); EU (LVD and MD compliant, EN62368-1, EN12100, EN60204-1, and EN1010-1); Ukraine (UA) Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia (ACMA), New Zealand (RSM), Korea (KCC) Environmental WEEE, RoHS (EU, China, Ukraine), REACH, CE marking compliant Warranty	Roll size	Up to 3.2 m (single roll); Up to 2×1.6 m (optional dual roll); Up to 2×1.53 m (optional jumbo dual roll)
Thickness Up to 0.4 mm (default); up to 2.0 mm (with custom carriage height setting) Applications Exhibition and event graphics; Decoration; Displays; Exterior signage; Indoor posters; Banners; Light boxes - film; POP/POS; Textile; Vehicle graphics; Wallpaper; Window graphics Connectivity Interfaces Intel 1210-T1 Gigabit Ethernet (1000Base-T) Dimensions (W x D x H) Printer 574 x 138 x 167 cm Shipping 586 x 181 x 191 cm Weight Printer 1323 kg Shipping 2100 kg What's in the box H2 Latex 2700 W Printer, printheads, 126-in spindles (x2), HP Latex Cleaning Kit, HP Internal Print Server, touch monitor, documentation software, user manual, media edge holders, Original HP sample media, cleaning supplies, pneumatic gun, User Maintenance Kit Environmental ranges Operating temperature Operating temperature Operating humidity 20 to 70% RH (non-condensing) Acoustics Sound pressure 71 dB(A) (operating), 58 dB(A) (idle) Power Consumption 12-13 kW (printing), 510 W (ready), 110 W (low power mode), 100 W (shutdown) Requirements Input voltage 200-240/380-415 V Delta/Wye threephase and PE; 50/60 Hz; 56/35 A Certification Safety IEC 62368-1 compliant; United States and Canada (CSA listed); EU (LVD and MD compliant, EN62368-1, EN12100, EN60204-1, and EN1010-1); Ukraine (UA) Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia (ACMA), New Zealand (RSM), Korea (KCC) Environmental WEEE, RoH5 (EU, China, Ukraine), REACH, CE marking compliant Warranty 12-month maintenance and support coverage: 6-month limited hardware warranty; 6-month HP Standard Service, Maintenance and Support Coverage: 6-month limited hardware warranty; 6-month HP Standard Service, Maintenance and Support Coverage: 6-month limited hardware warranty; 6-month HP Standard Service, Maintenance and Support Coverage: 6-month limited hardware warranty; 6-month HP Standard Service, Maintenance and Support warranty may vary by country as required by Law. Go to	Maximum roll weight	Up to 160 kg (single roll); Up to 300 kg (with optional diverter roller); Up to 2×70 kg (with optional dual roll kit); Up to 2×200 kg (with optional jumbo dual roll kit);
Applications Exhibition and event graphics; Decoration; Displays; Exterior signage; Indoor posters; Banners; Light boxes - film; POP/POS, Textile; Vehicle graphics; Wallpaper; Window graphics Connectivity Interfaces Intel I210-T1 Gigabit Ethernet (1000Base-T) Dimensions (W x D x H) Printer 574 x 138 x 167 cm Shipping 586 x 181 x 191 cm Weight Printer 1323 kg Shipping 2100 kg What's in the box H2 Latex 2700 W Printer, printheads, 126-in spindles (x2), HP Latex Cleaning Kit, HP Internal Print Server, touch monitor, documentation software, user manual, media edge holders, Original HP sample media, cleaning supplies, pneumatic gun, User Maintenance Kit Environmental ranges Operating temperature 15 to 30°C Operating humidity 20 to 70% RH (non-condensing) Acoustics Sound pressure 71 dB(A) (operating), 58 dB(A) (idle) Power Consumption 12-13 kW (printing), 510 W (ready), 110 W (low power mode), 100 W (shutdown) Requirements Input voltage 200-240/380-415 V Delta/Wye threephase and PE; 50/60 Hz; 56/35 A Certification Safety IEC 62368-1 compliant; United States and Canada (CSA listed); EU (LVD and MD compliant, EN62368-1, EN12100, EN60204-1, and EN1010-1); Ukraine (UA) Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia (ACMA), New Zealand (RSM), Korea (KCC) Environmental WEEE, RoHS (EU, China, Ukraine), REACH, CE marking compliant Warranty 12-month maintenance and support coverage: 6-month limited hardware warranty; 6-month HP Standard Service, Maintenance and Support Coverage: 6-month limited hardware warranty; 6-month HP Standard Service, Maintenance and Support Coverage: 6-month limited hardware warranty; 6-month HP Standard Service, Maintenance and Support Coverage: 6-month limited hardware warranty; 6-month HP Standard Service, Maintenance and Support Coverage: 6-month limited hardware warranty; 6-month HP Standard Service, Maintenance and Support Coverage: 6-month limited hardware warranty; 6-month HP Standard Service,	Maximum roll diameter	30 cm (40 cm with optional diverter roller)
POP/POS; Textile; Vehicle graphics; Wallpaper; Window graphics Connectivity Interfaces Intel I210-T1 Gigabit Ethernet (1000Base-T) Dimensions (W x D x H) Printer 574 x 138 x 167 cm Shipping 586 x 181 x 191 cm Weight Printer 1323 kg Shipping 2100 kg What's in the box HP Latex 2700 W Printer, printheads, 126-in spindles (x2), HP Latex Cleaning Kit, HP Internal Print Server, touch monitor, documentation software, user manual, media edge holders, Original HP sample media, cleaning supplies, pneumatic gun, User Maintenance Kit Environmental ranges Operating temperature 15 to 30°C Operating temperature 15 to 30°C Operating humidity 20 to 70% RH (non-condensing) Acoustics Sound pressure 71 dB(A) (operating), 58 dB(A) (idle) Power Consumption 12-13 kW (printing), 510 W (ready), 110 W (low power mode), 100 W (shutdown) Requirements Input voltage 200-240/380-415 V Delta/Wye threephase and PE; 50/60 Hz; 56/35 A Certification Safety IEC 62368-1 compliant; United States and Canada (CSA listed); EU (LVD and MD compliant, EN62368-1, EN12100, EN60204-1, and EN1010-1); Ukraine (UA) Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia (ACMA), New Zealand (RSM), Korea (KCC) Environmental WEEE, RoHS (EU, China, Ukraine), REACH, CE marking compliant limited hardware warranty; 6-month HP Standard Service, Maintenance and Support. Warranty may vary by country as required by law. 60 to	Thickness	Up to 0.4 mm (default); up to 2.0 mm (with custom carriage height setting)
Intel I210-T1 Gigabit Ethernet (1000Base-T) Dimensions (W x D x H) Printer 574 x 138 x 167 cm Shipping 586 x 181 x 191 cm Weight Printer 1323 kg Shipping 2100 kg What's in the box HP Latex 2700 W Printer, printheads, 126-in spindles (x2), HP Latex Cleaning Kit, HP Internal Print Server, touch monitor, documentation software, user manual, media edge holders, Original HP sample media, cleaning supplies, pneumatic gun, User Maintenance Kit Environmental ranges Operating temperature 15 to 30°C Operating temperature 15 to 30°C Operating humidity 20 to 70% RH (non-condensing) Acoustics Sound pressure 71 dB(A) (operating), 58 dB(A) (idle) Power Consumption 12-13 kW (printing), 510 W (ready), 110 W (low power mode), 100 W (shutdown) Requirements Input voltage 200-240/380-415 V Delta/Wye threephase and PE; 50/60 Hz; 56/35 A Certification Safety EC 62368-1 compliant; United States and Canada (CSA listed); EU (LVD and MD compliant, EN62368-1, EN12100, EN60204-1, and EN1010-1); Ukraine (UA) Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia (ACMA), New Zealand (RSM), Korea (KCC) Fivironmental WEEE, RoHS (EU, China, Ukraine), REACH, CE marking compliant Warranty 12-month maintenance and Support. Warranty may vary by country as required by law. 60 to	Applications	
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Shipping 2100 kg What's in the box HP Latex 2700 W Printer, printheads, 126-in spindles (x2), HP Latex Cleaning Kit, HP Internal Print Server, touch monitor, documentation software, user manual, media edge holders, Original HP sample media, cleaning supplies, pneumatic gun, User Maintenance Kit Environmental ranges Operating temperature 15 to 30°C Operating humidity 20 to 70% RH (non-condensing) Acoustics Sound pressure 71 dB(A) (operating), 58 dB(A) (idle) Power Consumption 12-13 kW (printing), 510 W (ready), 110 W (low power mode), 100 W (shutdown) Requirements Input voltage 200-240/380-415 V Delta/Wye threephase and PE; 50/60 Hz; 56/35 A Certification Safety IEC 62368-1 compliant; United States and Canada (CSA listed); EU (LVD and MD compliant, EN62368-1, EN12100, EN60204-1, and EN1010-1); Ukraine (UA) Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia (ACMA), New Zealand (RSM), Korea (KCC) Environmental WEEE, RoHS (EU, China, Ukraine), REACH, CE marking compliant Warranty 12-month maintenance and Support coverage: 6-month limited hardware warranty; 6-month HP Standard Service, Maintenance and Support. Warranty may vary by country as required by law. Go to	Weight	
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Safety IEC 62368-1 compliant; United States and Canada (CSA listed); EU (LVD and MD compliant, EN62368-1, EN12100, EN60204-1, and EN1010-1); Ukraine (UA) Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia (ACMA), New Zealand (RSN), Korea (KCC) Environmental WEEE, RoHS (EU, China, Ukraine), REACH, CE marking compliant Varranty 12-month maintenance and support coverage: 6-month limited hardware warranty, 6-month HP Standard Service, Maintenance and Support. Warranty may vary by country as required by law. Go to	Requirements	Input voltage 200-240/380-415 V Delta/Wye threephase and PE; 50/60 Hz; 56/35 A
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Warranty 12-month maintenance and support coverage: 6-month limited hardware warranty; 6-month HP Standard Service, Maintenance and Support. Warranty may vary by country as required by law. Go to	Electromagnetic	Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia (ACMA), New Zealand (RSM), Korea (KCC)
Service, Maintenance and Support. Warranty may vary by country as required by law. Go to	Environmental	WEEE, RoHS (EU, China, Ukraine), REACH, CE marking compliant
	Warranty	Service, Maintenance and Support. Warranty may vary by country as required by law. Go to

Ordering information

HP Latex 2700 W Printer

Product 3R743C

Accessories	
3Y0K4A	HP Latex 2700 Series Ink Collector Kit
474X9A	HP Latex 2700 Series Jumbo Dual Roll Kit
474Y0A	HP Latex 2700 Series Ink Collector Foams Kit
4J0X0A	HP 126-in Dual Roll Kit
4R4W4A	HP 126-in Spindle
4R4W5A	HP Latex 126-in Roll-to-freefall Kit
4R4W7A	HP 126-in Diverter Roller
55P20A	HP Latex 2700 Standard Uptime Kit
55P21A	HP Latex 2700 White Uptime Kit
55P22A	HP Latex 2700 Series User Maint. Kit
79D06A	HP Latex 2700 Series Edge Holder Kit
L2E28A	HP Latex Jumbo Dual Roll Split Spindles
M2J33A	HP Latex In-line Slitters
T4E58B	HP Latex Media Saver Kit
Original HD pri	nting cumplies

Original HP printing supplies

8G4G4A	HP 883 5-liter Overcoat B Latex Ink Cartridge
G0Z28A	HP 883 5-liter Cyan Latex Ink Cartridge
G0Z29A	HP 883 5-liter Magenta Latex Ink Cartridge
G0Z30A	HP 883 5-liter Yellow Latex Ink Cartridge
G0Z31A	HP 883 5-liter Black Latex Ink Cartridge
G0Z32A	HP 883 5-liter Light Cyan Latex Ink Cartridge
G0Z33A	HP 883 5-liter Light Magenta Latex Ink Cartridge
G0Z34A	HP 883 5-liter Optimizer Latex Ink Cartridge
G0Z35A	HP 883 5-liter Overcoat Latex Ink Cartridge
G0Z44A	HP 883 3-liter White Latex Ink Cartridge
G0Z45A	HP 883 Latex Printhead Cleaning Kit
	,
G0Z29A G0Z30A G0Z31A G0Z31A G0Z32A G0Z33A G0Z34A G0Z35A G0Z44A	HP 883 5-liter Magenta Latex Ink Cartridge HP 883 5-liter Yellow Latex Ink Cartridge HP 883 5-liter Ight Cyan Latex Ink Cartridge HP 883 5-liter Light Cyan Latex Ink Cartridge HP 883 5-liter Uptimizer Latex Ink Cartridge HP 883 5-liter Optimizer Latex Ink Cartridge HP 883 5-liter Optimizer Latex Ink Cartridge

Original HP large format printing materials

HP Photo-realistic Poster Paper
HP Optimal Gloss Air GRP (REACH Compliant²)
HP Removable Adhesive Fabric (REACH Compliant²)
HP 15-oz Prime Double-sided Blockout Banner (REACH Compliant²)

For the entire HP Large Format Printing Materials portfolio, please see HPLFMedia.com.

Service and Support

U57WSAC HP Professional Print BASIC Plan US/WSAL HP Professional Print BASIL Plan
USFWREAL HP Professional Print PLUS Plan
USFWREAL HP Professional Print PLUS Plan
USFWCE HP 2 year Plus Service Plan Hardware Support with Defective Media Retention
USFWDE HP 3 year Plus Service Plan Hardware Support with Defective Media Retention
USFWHPE HP 1 year Post Warranty Plus Service Plan Hardware Support with Defective Media Retention
USFWEE HP 2 year Basic Service Plan Hardware Support with Defective Media Retention
USFWEE HP 3 year Basic Service Plan Hardware Support with Defective Media Retention
USFWEEHP 1 year Post Warranty Basic Service Plan Hardware Support with Defective Media Retention

















<sup>Performance may vary depending on media—for more information, see
http://www.hp.com/go/mediasolutionslocator . For best results, use textiles that do not stretch. The optional ink
collector is required for porous textiles.
This product does not contain substances listed as SVHC (155) per Annex XIV of the EU REACH directive published
as of June 16, 2014 in concentrations exceeding 0.1%. To determine the status of SVHC in HP products, see the HP
REACH Declaration published at HP Printing Products and Consumable Supplies.</sup>