HP Latex 2700 Printer

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





Accelerate production efficiency to the next level

- Productive and cost-effective-vivid colors at 89 m²/hr (958 ft²/hr) with symmetrical double printheads.
- Increase efficiency—automatic printhead cleaning and intuitive interface with guidance help save time/money
- HP Professional Print Service Plans²—for proactive support, workflow control and trainings to grow.

Print your way to higher margins

- You can grow into high-margin jobs with 30% ٠ wider gamut at high speed, preserving media gloss, feel.³
- Print confidently on a wide range of signage and décor applications, including thin films, vinyl, and papers.
- Ensure consistent color and quality configurations across your global fleet with HP Configuration Center.
- Enjoy easy finishing, lamination, and installation with configurable overcoat and flexible inks for wrapping

Sharpen your sustainability edge with HP Latex

- Water-based HP Latex Inks—UL ECOLOGO® Certified, no HAPs/required hazard warning labels, odorless prints.⁵
- Carton-based ink cartridge, local outer carton recycling, ink bag and printhead free take-back program.⁶
- Get a wide range of compatible eco-conscious media, meeting UL GREENGUARD GOLD and Toy Safety requirements.⁷
- HP Latex prints are recyclable, returnable, or non-hazardous and safe for disposal.⁸

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 Based on internal HP testing, March 2022. Outdoor mode 3-pass, 6-color, 90%. While CMYK and Optimizer are duplicated with symmetrical double printheads, Overcoat, Light Magenta and Light Cyan rely on single printheads.

² 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. 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 4 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

⁵ UL ECOLOGO® Certification to UL 2801 demonstrates that an ink meets a range of multi-attribute, lifecycle-based criteria related to human health and environmental considerations (see http://www.ul.com/EL). HP Latex

not be available in your jurisdiction. Where this program is not available, and for other consumables not included in the program, consult your local waste authorities on appropriate disposal. 7 For eco-conscious media see http://www.hp.com/mediasolutionslocator . Applicable to HP Latex Inks. 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. For more information, visit http://ul.com/gg or greenguard.org. HP Latex is rated as unrestricted room size—full decorated room, 33.4 m² (360 ft?) in an office environment, 94.6 m² (1,018 ft?) in a classroom environment. Fourth-generation HP Latex inks have been tested and demonstrated compliance to the following toy safety methods and protocols: EN 71-3, EN 71-9, ASTM F963-17, US 16 CFR 1303, US 16 CFR 1307, SOR 2011-17, and SOR 2018-83. HP does not recommend using the ink for toys intended to target children under the age of 3 years. ⁶ Most HP large format paper-based printing materials can be recycled through commonly available recycling programs, or according to region-specific practices. Some HP media are eligible for return through the free, convenient HP Large Format Media take-back program. Programs may not exist in your area. See http://www.HPLFMedia.com/hp/ecosolutions for details. HP large format printing materials, both unprinted and printed with Original HP Latex Inks, are non-hazardous and safe for disposal. Contact your local waste management authority for local area-specific instructions. For end-of-life management of large-format prints when printed, see https://lk.chp.com/storgade.nb/lk.chp.com/storgade.nb/lk.chp.com/storgade.nb/lk.chp.com/storgade.nb/lk.chp.com/storgade.nb/lk.chp.com/storgade.nb/lk.chp.com/storgade.nb/lk.chp.com/storgade.nb/lk.chp.com/storgade.nb/lk.chp.com/storgade.nb/lk.chp.com/storgade.nb/lk.chp.com/storgade.nb/lk.chp.com/storgade.nb/lk.chp.com/storgade.nb/lk.chp.com/storgade.nb/lk.chp.com/storgade. see https://lkc.hp.com/storage/app/uploads/public/601/996/259/601996259ff86371330719.pdf

Inks were tested for Hazardous Air Pollutants, as defined in the Clean Air Act, per U.S. Environmental Protection Agency Method 311 (testing conducted in 2013) and none were detected. 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.

Partners program for reprocessing of plastic parts. Zero landfill. For ink bag and printhead take back, visit http://www.hp.com/recycle to see how to participate and for HP Planet Partners program wailability, program may not be available in your jurisdiction. Where this program is not available, and for other consumables not included in the program, consult your local waste authorities on appropriate disposal.

Technical specifications Drint

Bin Mrt (15-pass) Bin Mrt (16-pass) Bin M	Print	
Ink types Water-based HP Latex Inks Ink cartridges B Black, cyan, light cyan, light magenta, magenta, yellow, HP Latex Optimizer, HP Latex Overcoat) Cartridge size 5 L Bit Be Latex Universal, 2 HP Latex Optimizer) Cong-term print-to-print Maximum color difference (95% of colors) = 2 dE2000 Performance Media Handing Roll-to-roll, double-sided blockout, dual-roll (optional), roll-to-freefall (optional), ink collector (optional) Media Handing Roll-to-roll, double-sided blockout, dual-roll (optional), roll-to-freefall (optional), ink collector (optional) Media types Barners, self-adhesive vinyls, films, papers, wallcoverings, carvas, synthetics, fabrics, mesh, textiles ¹ Roll size Up to 3.2 m (single roll), Up to 300 kg (with optional dual roll, Up to 2 × 1.53 m (optional dual roll) Up to 2 × 20 kg (with optional introb dair of lk n) Roll diameter 30 cm (40 cm with optional diverter roller) Up to 2 × 20 kg (with optional introb dair of lk n) Roll diameter 30 cm (40 cm with optional diverter roller) Dimensions (w x d × h) Printer 574 × 138 × 167 cm Shaping 2657 kg What's inter box Printer 1303 kg Printer 1574 × 138 × 167 cm Shaping 2657 kg What's inter box Printer 1303 kg Printer 1303 kg Printer 1303 kg Printer 1574 × 138 × 167 cm Shaping 2657 kg What's inter box Printer 1303 kg Printer 1303 kg Printer 1303 kg Printer 1574 × 138 × 167 cm Printer 1303 kg Printer 1574 × 138 × 167 cm Printer 1303 kg Printer 1574 × 138 × 167 cm Printer 1303 kg Printer 150 30°C Derrating temperature Printer 1303 kg Printer 1574 × 138 × 167 cm Printer 1303 kg Printer 150 30°C Derrating temperature Printer 1303 kg Printer 150 30°C Derrating temperature Printer 150 30°C Printer 11 HW (typical) - quality indoor mode (4-pass), 11 KW (typical) - outdoor mode (3-pass) Requirements Printer 11 HW (typical) - quality indoor mode (4-pass), 11 KW (typical) - outdoor mode (3-pass) Requirements Printer 1	Printing modes	89 m²/hr (3-pass) 69 m²/hr (4-pass) 49 m²/hr (6-pass) 38 m²/hr (8-pass)
Interactinges 8 (black, cyan, light ragenta, magenta, wagena, wagena, wagena, walew, HP Latex Optimizer, HP Latex Overcoad) Cartridge size 5 L Printheads 8 (6 HP Latex Universal, 2 HP Latex Optimizer) Long-term print-to-print Maximum color difference (95% of colors) s 2 dE2000 Media Handling 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, textiles ¹ Roll size Up to 3.2 m (single roll); Up to 2 x 1.5 m (optional dual roll); Up to 2 x 7.0 kg (with optional dual roll kt); Up to 2 x 700 kg (with optional dual roll kt); Up to 2 x 700 kg (with optional dual roll kt); Up to 2 x 700 kg (with optional dual roll kt); Up to 2 x 700 kg (with optional dual roll kt); Up to 2 x 700 kg (with optional dual roll kt); Up to 2 x 700 kg (with optional dual roll kt); Up to 2 x 700 kg (with optional dual roll kt); Up to 2 x 700 kg (with optional dual roll kt); Up to 2 x 700 kg (with optional dual roll kt); Up to 2 x 70 kg (with optional dual roll kt); Up to 2 x 70 kg (with optional dual roll kt); Up to 2 x 70 kg (with optional dual roll kt); Up to 2 x 70 kg (with optional dual roll kt); Pholications Lip 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 - flim; POUPDS; Foxter; Event touch carriage height setting) Dimensions (w x d x h)	Print resolution	Up to 1200 x 1200 dpi
Cartridge size 5 L Printheads 8 (6 HP Latex Universal, 2 HP Latex Optimizer) Long-term print-to-print Maximum color difference (95% of colors) s 2 dE2000 Media Handling Roll-to-roll, double-sided blockout, dual-roll (optional), roll-to-freefall (optional), ink collector (optional) Media Barners, self-adhesev innys, films, papers, wallcoverings, carwas, synthetics, fabrics, mesh, textiles ¹ Roll size Up to 3.2 m (single roll); Up to 2 X 1.5 m (optional dual roll); Up to 2 X 1.53 m (optional dual roll kt); Up to 2 X 200 kg (with optional dual roll kt); Roll dameter 30 cm (40 cm with optional duater of late) Thickness Up to 1 Arm (idefault); up to 2.0 mm (with custom carriage height setting) Applications Exhibition and evert graphics, becoration, Display; Exterior signage; Indoor posters; Banners; Light boxes - film; PODPDO; Textile; Vehicle graphics; Wallpaper Connectivity Interfaces Intel 1210-T1 Gigabit Ethernet (1000Base-T) Dimensions (w x d x h) Printer 574 x 138 x 167 cm Shipping 566 x 181 x 191 cm Weight Printer 1303 kg SSpipping 2057 kg What's in the box HP Latex 2700 Printer; printheads, 126-in spindles (c2), HP Latex Cleaning Kit, HP Internal Print Server, touch monint; document tallor so	Ink types	Water-based HP Latex Inks
Printheads 8 (6 HP Latex Universal, 2 HP Latex Optimizer) Long-term print-to-print Maximum color difference (95% of colors) s 2 dE2000 Media Handling Roll-to-roll, double-sided blockout, dual-roll (optional), roll-to-freefail (optional), ink collector (optional) Media Banners, self-adhesive vinyls, fitms, papers, wallcoverings, carwas, synthetics, fabrics, mesh, textiles ¹ Roll size Up to 3.2 m (single 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 with collector roller); Up to 2 x 7.0 kg (with optional jumb o dual roll kth); Roll diameter 30 cm (40 cm with optional jumb o dual roll kth; Applications Exhibition and event graphics. Decoration, Dipolays; Exterior signage; Indoor posters; Banners; Light boxes - film; POP/POS; Textile; Vehicle graphics; Wallpaper Connectivity Intel 12.0-T.1 Gigabit Ethernet (1000Base-1) Dimensions (w x d x h) Printer Stypping 2657 kg Weight Up 10 a 70% RM (non-condensing) Accounsentation software, user manual, media edge holders, Original HP sample media, dearing supples, pneumatic gun, User Maintenance Ki Environmental ranges 7.1 dB(A) loperating), tobar (200 comentation software, user manual, media edge holders, Original HP sample media, dearing supples, pneumatic gun, User Maintenance Ki Environmen	Ink cartridges	8 (black, cyan, light cyan, light magenta, magenta, yellow, HP Latex Optimizer, HP Latex Overcoat)
Long-term print-to-print Maximum color difference (95% of colors) s 2 dE2000 Media Handling 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, textiles ¹ Roll size Up to 3.2 m (single roll); Up to 2 × 1.6 m (optional dual roll); Up to 2 × 7.0 kg (with optional duerter roller); Up to 2 × 7.0 kg (with optional duerter roller) Roll diameter 3 ccr. (40 cm with optional duerter rolle) 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; Wallapper Connectivity Intel (210-T1 Gigabit Ethernet (1000Base-T) Dimensions (w x d x h) Printer Shipping 586 × 181 × 191 cm Weight Printer Printer 1303 kg Shipping 2057 kg What's in the box HE Later 2700 Printer, printheads, 126-in spindles (v2), HP Later (Denning KI, HP Internal Print Server, touch monitor, documentation software, user manual, media edge holders, Original HP sample media, cleaning supplies, neumatic gun, User Maintenance Kit Environmental ranges Gerating temperature	Cartridge size	5L
Image: Second State Sta	Printheads	8 (6 HP Latex Universal, 2 HP Latex Optimizer)
Handling Roll-to-roll, double-sided blockout, dual-roll (optional), roll-to-freefall (optional), ink collector (optional) Media types Banners, self-adheske vinyls, films, papers, wallcoverings, carvas, synthetics, fabrics, mesh, textiles ¹ Roll size Up to 3.2 m (single roll); Up to 2 × 1.6 m (optional dual roll); Up to 2 × 7.0 kg (with roll roll); Up to 2 × 7.0 kg (with optional dual roll); Up to 2 × 7.0 kg (with optional dual roll); Up to 2 × 7.0 kg (with roll roll); Up to 2 × 7.0 kg (with roll roll); Up to 2 × 7.0 kg (with roll roll); Up to 2 × 7.0 kg (with roll); Up to 2 × 7.0 kg (Long-term print-to-print repeatability	Maximum color difference (95% of colors) ≤ 2 dE2000
Media types Banners, self-adhesive vinyls, films, papers, walkoverings, 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 1.53 m (optional jumbo dual roll) Roll weight Up to 160 kg (single roll); Up to 2 x 0.0 kg (with optional diverter roller); Up to 2 x 7.0 kg (with optional dual roll kit); 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) Exhibition and event graphics; Decoration; Displays; Exterior signage; Indoor posters; Banners; Light boxes - film; PDP/DS; Textlie; Vehicle graphics; Wallapper Connectivity Intel 1210-11 Gigabit Ethernet (1000Base-1) Dimensions (w x d x h) Printer Shipping 586 x 181 x 191 cm Weight Printer 1303 kg Shipping Shipping 2057 kg What's in the box HP Latex 2700 Printer, printheads, 126-in spindles (s2), 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 11 kW (typical) - quality indoor mode (4-pass), 11 kW (typical) - outdoor mode (3-pass)	Media	
Roll size Up to 3.2 m (single roll); Up to 2 × 1.6 m (optional dual roll); Up to 2 × 1.5 m (optional jumbo dual roll) Roll weight Up to 160 kg (single roll); Up to 200 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) Roll diameter 30 cm (40 cm with optional diverter roller) Applications Exhibition and event graphics; Decoration; Displays; Exterior signage; Indoor posters; Banners; Light boxes - film; POPPOS; Textlie; Vehicle graphics; Wallpaper Connectivity Intel 12 10-11 Gigabit Ethernet (1000Base-1) Dimensions (w x d x h) Printer Shipping S86 x 181 x 191 cm Weight Printer 1303 kg Stripping 2057 kg What's in the Dox HP Latex 2700 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 humidity 20 to 70% RH (non-condensing) Acoustics Sound pressure 71 dB(A) (operating), 58 dB(A) (ddle) Power Consumption 11 kW (typica) - quality indoor mode (4-pass), 11 kW (typica) - outdoor mode (3-pass) Requirements Input voltage 200-240/380-415 V Detta/Wye threephase and PE; 50	Handling	Roll-to-roll, double-sided blockout, dual-roll (optional), roll-to-freefall (optional), ink collector (optional)
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); 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 - film; POP/POS; Textile; Vehicle graphics; Wallpaper Connectivity Intel 1210-T1 Gigabit Ethernet (1000Base-T) Dimensions (w x d x h) Printer S74 x 138 x 167 cm Shipping S86 x 181 x 191 cm Weight Printer 1303 kg Shipping 2057 kg What's in the box HD to 30 r/trace; printheads, 126-in spindles (x2), HP Latex Cleaning kit, HP Internal Print Server; touch montor, documentation software, user manual, media edge holders, Orginal HP sample media, cleaning supplies, preunating un, User Maintenance Kit Environmental ranges Operating humidity Operating humidity 20 to 70% RH (non-condensing) Acoustics Sound pressure Sound pressure 71 dB(A) (operating), 58 dB(A) (idle) Power Consumption Cartification Safety Safety IEC 62368-1 compliant; United States an	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) Roll dameter 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 opaphic; Decoration: Displays; Exterior signage; Indoor posters; Banners; Light boxes - film; POP/POS; Textile; Vehicle graphics; Wallpaper Connectivity intel l210-T1 Gigabit Ethernet (1000Base-T) Dimensions (w x d x h) Pointer S14 x 138 x 167 cm S14 Shipping S86 x 181 x 191 cm Weight Printer 1303 kg S11 Shipping 2057 kg What's in the box HD Latex 2700 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 supples, pneumatic gun, User Maintenance Kit Environmental ranges Operating temperature 15 to 30°C Operating temperature 71 dB(A) (operating), 58 dB(A) (idle) Power Consumption 11 kW (typical) - quality indoor mode (4-pass), 11 kW (typical) - outdoor mode (3-pass) Requirements Input voltage 200-240/380-415 V Delta/Wg threephase and PE; 50/60 Hz; 56/35 A Certification EC62368-1 compliant; United States and Canada (CS	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)
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 Connectivity Intel I210-T1 Gigabit Ethernet (1000Base-T) Dimensions (w x d x h) Printer 574 x 138 x 167 cm Stapping Shipping 586 x 181 x 191 cm Weight Printer 1 303 kg Stapping Shipping 2057 kg What's in the box HP Latex 2700 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 Opsextics Stau 1 404 (operating), 58 dB(A) (idle) Power Consumption Cansumption 11 kW (typical) - quality indoor mode (4-pass), 11 kW (typical) - outdoor mode (3-pass) Requirements Input voltage 200-240/380-415 V Delta/Wye threephase and PE; 50/60 Hz; 56/35 A Certification Compliant, Wint Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia (CMA), New Zealand (tSA), Newz Zealand (tSA), New Ze	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)
Applications Exhibition and event graphics; Decoration; Displays; Exterior signage; Indoor posters; Banners; Light boxes - film; POP/POS; Textile; Vehicle graphics; Wallpaper Connectivity Intel I210-T1 Gigabit Ethernet (1000Base-T) Dimensions (w x d x h) Printer S74 x 138 x 167 cm Shipping 586 x 181 x 191 cm Weight Printer Printer 1303 kg Shipping 2057 kg What's in the box HP Latex 2700 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, gneumatic gun, User Maintenance Kit Environmental ranges Operating temperature 15 to 30°C Operating temperature 15 to 30°C Operating temperature 12 to 70% RH (non-condensing) Accoustics Sound pressure 71 dB(A) (operating), 58 dB(A) (idle) Power Carisumption 11 kW (typical) - quality indoor mode (4-pass), 11 kW (typical) - outdoor mode (3-pass) Requirements Input voltage 200-240/380-415 V Delta/Wye threephase and PE; 50/60 Hz; 56/35 A Certification Safety IEC 62268-1 compliant; United States and Ganada (CSA listed); EU (LVD and MD compliant, EN62368-1, EN12100, EN60204-1, and EN1010-1); Ukraine (UA)	Roll diameter	30 cm (40 cm with optional diverter roller)
POP/POS; Textile; Vehicle graphics; Wallpaper Connectivity Intel I2 10–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 Weight Printer 1303 kg Shipping 2057 kg What's in the box HP Latex 2700 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 0 preating temperature 15 to 30°C Operating temperature 11 kW (typical) - quality indoor mode (4-pass), 11 kW (typical) - outdoor mode (3-pass) Requirements Input voltage 200-240/380-415 V Delta/Wye threephase and PE; 50/60 Hz; 56/35 A Certification Safety 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)		
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 1303 kg Shipping 2057 kg Phinter What's in the box HP Latex 2700 Printer, printheads, 126-in spindles (x2), HP Latex Cleaning Kit, HP Internal Print Server, touch mointo, documentation software, user manual, media edge holders, Original HP sample media, cleaning supplies, pneumatic gun, User Maintenance Kit Environmental ranges Operating temperature 0 porating temperature 15 to 30°C Operating temperature 15 to 30°C Operating humidity 20 to 70% RH (non-condensing) Acoustics Acoustics Sound pressure 71 dB(A) (operating), 58 dB(A) (idle) Power 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) Environmental <td>Applications</td> <td></td>	Applications	
Dimensions (w x d x h) Printer 574 x 138 x 167 cm Shipping 586 x 181 x 191 cm Weight Printer Printer 1303 kg Shipping 2057 kg What's in the box HP Latex 2700 Printer, printheads, 126-in spindles (x2), HP Latex Cleaning Kit, HP Internal Print Server, touch moitor, documentation software, user manual, media edge holders, Original HP sample media, cleaning supplies, pneumatic gun, User Maintenance Kit Environmental ranges Operating temperature Operating temperature 15 to 30°C Operating humidity 20 to 70% RH (non-condensing) Acoustics Sound pressure Sound pressure 71 dB(A) (operating), 58 dB(A) (idle) Power 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 waranty; 6-month HP Standard Service, Mai	Connectivity	
Printer 574 x 138 x 167 cm Shipping 586 x 181 x 191 cm Weight Printer 1303 kg 2057 kg What's in the box HP Latex 2700 Printer, printheads, 126-in spindles (x2), HP Latex Cleaning Kit, HP Internal Print Server, touch motior, 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 0 Operating humidity 20 to 70% RH (non-condensing) Acoustics 71 dB(A) (operating), 58 dB(A) (idle) Power Consumption 11 kW (typical) - quality indoor mode (4-pass), 11 kW (typical) - outdoor mode (3-pass) 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: 7-month Mrain	Interfaces	Intel I210-T1 Gigabit Ethernet (1000Base-T)
Shipping 586 x 181 x 191 cm Weight Printer 1303 kg Shipping 2057 kg What's in the box 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 Sound pressure 71 dB(A) (operating), 58 dB(A) (idle) Power Consumption Consumption 11 kW (typical) - quality indoor mode (4-pass), 11 kW (typical) - outdoor mode (3-pass) Requirements Input voltage 200-240/3B0-415 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, EN 12100, EN60204-1, and EN 1010-1); 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	Dimensions (w x d	x h)
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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. Warranty may vary by country as required by law. Go to	Certification	
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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

Product

3R745C	HP Latex 2700 Printer		
Accessories			
3YOK4A 474X9A 474Y0A 4JOX0A 4R4W5A 4R4W5A 4R4W5A 4R4W7A 55P20A 55P22A 79D06A L2E28A M2J33A T4E58B	HP Latex 2700 Series Ink Collector Kit HP Latex 2700 Series Jumbo Dual Roll Kit HP Latex 2700 Series Jumbo Dual Roll Kit HP 126-in Spindle HP Latex 126-in Roll-to-freefall Kit HP 126-in Diverter Roller HP Latex 2700 Standard Uptime Kit HP Latex 2700 Series User Maint. Kit HP Latex 2700 Series User Maint. Kit HP Latex X700 Series User Maint. Kit HP Latex IX-00 Series User Maint. Kit HP Latex III Ine Slitters HP Latex Media Saver Kit		
Original HP printing supplies			
G0222A G0224A G0229A G0229A G0230A G0231A G0233A G0233A G0235A G0245A G0245A G0245A G0245A G0245A G0247A G0249A G0249A G0249A G0249A G0251A G0251A G0253A	HP 886 Optimizer Latex Printhead HP 886 Latex Printhead HP 883 5-liter Cyan Latex Ink Cartridge HP 883 5-liter Magenta Latex Ink Cartridge HP 883 5-liter Yellow Latex Ink Cartridge HP 883 5-liter Jght Cyan Latex Ink Cartridge HP 883 5-liter Light Magenta Latex Ink Cartridge HP 883 5-liter Optimizer Latex Ink Cartridge HP 883 5-liter Magenta Latex Ink Cartridge HP 883 5-liter Magenta Latex Ink Cartridge HP 883 5-liter Magenta Latex Ink Cartridge HP 883 5-liter Light Cyan Latex Ink Cartridge HP 883 5-liter Optimizer Latex Ink Cartridge HP 883 5-liter Optimizer Latex Ink Cartridge HP 883 5-liter Optimizer Latex Ink Cartridge		

22A 24A 28A 29A 30A 31A 32A 33A 33A 35A 35A	HP 886 Optimizer Latex Printhead HP 886 Datimizer Latex Printhead HP 883 5-liter Cyan Latex Ink Cartridge HP 883 5-liter Magenta Latex Ink Cartridge HP 883 5-liter Yellow Latex Ink Cartridge HP 883 5-liter Black Latex Ink Cartridge HP 883 5-liter Light Magenta Latex Ink Cartridge HP 883 5-liter Diptimzer Latex Ink Cartridge HP 883 5-liter Optimizer Latex Ink Cartridge
16A	HP 883M 5-liter Cyan Latex Ink Cartridge
17A	HP 883M 5-liter Magenta Latex Ink Cartridge
18A	HP 883M 5-liter Yellow Latex Ink Cartridge
19A	HP 883M 5-liter Black Latex Ink Cartridge
50A	HP 883M 5-liter Light Cyan Latex Ink Cartridge
51A	HP 883M 5-liter Light Magenta Latex Ink Cartridge
52A	HP 883M 5-liter Optimizer Latex Ink Cartridge
53A	HP 883M 5-liter Overcoat 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

US7WSAC HP Professional Print BASIC Plan US7WSAC HP Professional Print PLUS Plan US6WSE HP 2 year Plus Service Plan Hardware Support with Defective Media Retention US6XTE HP 3 year Plus Service Plan Hardware Support with Defective Media Retention US6XTEP 19 year Basic Service Plan Hardware Support with Defective Media Retention US6XXEP 4P 2 year Basic Service Plan Hardware Support with Defective Media Retention US6XLE HP 3 year Basic Service Plan Hardware Support with Defective Media Retention US6XLE HP 3 year Basic Service Plan Hardware Support with Defective Media Retention US6XLE HP 3 year Basic Service Plan Hardware Support with Defective Media Retention US6XLE HP 3 year Basic Service Plan Hardware Support with Defective Media Retention

¹ 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 provous textiles.
² 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.



