HP Latex 630 Printer



Embrace new possibilities with outstanding quality—easily



POSSIBILITIES—Level up your offering

- Produce a wide range of signage and décor jobs including applications with thin film and papers.
- Deliver stunning prints with vivid colours, smooth gradients, and sharp text at 14 m²/hr.¹
- Simple finishing, lamination, and installation with flexible inks and prints that come out dry.

EFFORTLESS—Get it done quickly and easily

- Find peace of mind with automatic maintenance processes and user-replaceable printheads.
- Save space and time with fast and automated frontloading system.
- Easily reprint projects with job storage in the printer up to 10 GB.
- Monitor your printer from anywhere and expand your capabilities with the cloud-based HP PrintOS app.

GO BEYOND—Lead with environmental certifications²

- Contribute to a comfortable³ working environment with water-based HP Latex Ink technology.
- Differentiate your business with environmental certifications²—including UL ECOLOGO®4 and EPEAT5.
- Reduce your plastics consumption with cartonbased cartridge⁶ and labelless supplies; free recycling via HP Planet Partners.

For more information, please visit https://www.hp.com/go/latex-630

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 Standard mode (Generic SAV Calendar) 6-pass, 6 colours, 110% ink density. Based on internal HP testing on MACTAC JT 8500 WG-PG. Print speed may vary due to the adaptive printing mechanism, which is designed to

Eased 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 http://hp.com/go/latex

Based on odor sensory evaluation when printing with the HP Latex 630 series printer and Mimaki UJV 100-160. Tests done in a 57 sqm room with 5ACH. Test conducted by Odournet following the standard VDI3882,

where the HP Latex 630 series air quality were characterized, when Printing, as "neutral" for hedonic tone compared to the Mimaki UIC 100-160.

4 UL ECOLOGO® Certified HP 832 Latex inks meet a range of stringent human health and environmental considerations. For certifications, see http://www.ul.com/EL and http://www.ul.com/gg

⁵ Applicable to select HP Latex printers. EPEAT registered where applicable/supported. See http://epeat.net for registration status by country.

⁶ 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 831A ink

cartridges from 2018 to 2020.

7 Visit http://hp.com/recycle to see how to participate and for HP Planet Partners program availability; 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 disposa

Technical specifications

18 m/hr - Speed (4-pass) 14 m/hr - Quality (8-pass) 11 m/hr - Quality (8-pass) 12 m/hr - Speed (4-pass) 13 m/hr - Speed (4-pass) 14 m/hr - Speed (4-pass) 14 m/hr - Speed (4-pass) 15 m/hr - Speed (4-pass) 16 water-based HP Latex less 18 (Mack, cyan, light cyan, light magenta, magenta, yellow, HP Latex Optimizer, HP Latex Overcoat) 15 m/hr - Speed (4-pass) 16 m/hr - Speed (4-pass) 17 m/hr - Speed (4-pass) 18 m/hr - Speed (4-pass) 19 m/hr - Speed (4-pass) 11 m/hr - Quality (4-pass) 12 m/hr - Speed (4-pass) 13 m/hr - Speed (4-pass) 14 m/hr - Speed (4-pass) 15 m/hr - Speed (4-pass) 16 m/hr - Speed (4-pass) 17 m/hr - Quality (4-pass) 18 m/hr - Speed (4-pass) 19 m/hr - Currently (4-pass) 18 m/hr - Speed (4-pass) 18 m/hr - Spe	FILL	
Print resolution Up to 1200 x 1200 dpi Ink types Water-based IPP Latex Nise Ink cartridges 8 (Bulack, cyan, light cyan, light magenta, magenta, yellow, HP Latex Optimizer, HP Latex Overcoat) Cartridge size 1.L Printheads 5 (1 cyan/black, 1 magenta/yellow, 1 light cyan/light magenta, 1 HP Latex Optimizer, 1 HP Latex Overcoat) Long-term print-tra-print representability Media Handling Roll feed, tale-up reel, automatic horizontal cutter for vinyl, banner and canvas ¹ , paper-based media, and film) Media types Banners, self-adhesiae winyls, films, papers, yellicoverings, canvas, synthetics, (flabrics, mesh, textiles, and any other proces materialist equire a linguity, films, papers, yellicoverings, canvas, synthetics, (flabrics, mesh, textiles, and any other proces materialist equire a linguity, films, papers, yellicoverings, canvas, synthetics, (flabrics, mesh, textiles, and any other proces materialist equire a linguity, films, papers, yellicoverings, canvas, synthetics, (flabrics, mesh, textiles, and any other proces materialist equire a linguity, films, papers, yellicoverings, canvas, synthetics, (flabrics, mesh, textiles, and any other process materialists equire a linguity, films, papers, yellicoverings, canvas, synthetics, (flabrics, mesh, textiles, and any other processors and any other processors, linguity, films, papers, yellicoverings, canvas, synthetics, (flabrics, mesh, textiles, and any other processors, films, linguity, films, papers, paper, polypers, pape	Printing modes	18 m²/hr - Speed (4-pass) 14 m²/hr - Standard (6-pass) 11 m²/hr - Quality (8-pass) 8 m²/hr - High Saturation (12-pass)
ink carridges 8 Black, cyan, light cyan, light magenta, magenta, yellow, HP Latex Optimizer, HP Latex Overcoat) Cartridge size 1 L 95% of colors < 3 dE2000 ² Printheads 5 1 cyan/black, 1 magenta/yellow, 1 light cyan/light magenta, 1 HP Latex Optimizer, 1 HP Latex Overcoat) Long-term print-to-print 95% of colors < 3 dE2000 ² Wedda Handling Roll feed, take-up reel, automatic horizontal cutter (for vimyl, banner and canvas ¹ , page-based media, and film) Media bypes Banners, self-adheaske vinyls, films, papers, wallcoverings, canvas, synthetics, (fabrics, mesh, textiles, and any other pronus materials require a liner) Roll size 457 to 1625-mm rolls (580 to 1625-mm rolls with full support) Maximum roll diameter 250 mm Thickness Up to 0.5 mm Applications Banners, customizable clothing, Displays, Exhibition and event graphics, Exterior signage, Floor graphics, Indoor posters, Interior decoration, Labels and strikers, Light boxes - film, Light boxes - paper, POP/POS, Posters, Vehicle graphics, Wild decats, Window graphics Connectivity Interfaces Gigabit Ethernet (1 000Base-1) Dimensions (W X D X H) Printer 2603 x 844 x 1405 mm Shipping 2800 x 1130 x 1271 mm Operating area 2793 x 2 100 mm Weight Printer 230 ltg 347 lave, 330 Printer, printheads, maintenance curtisdge, printer stand, take-up reed, user maintenance kit, edge holders, quist reference quide, 147 Sal Flexi RP Basic Software, documentation software, power cords, air elemence graphics, 5.5 BfAI (del), < 2 dBAI (sleep) Operating humidity 20 to 80% RH (non-condensing) Accounties Environmental ranges Consumption 0.9-2.0 kW (2.9 kW pead) (printing), 60 W (ready), < 4.5 W ⁴ (sleep) (-1.5 W ⁴ with DFE) Requirements Input voltage fauto ranging) 200-240 V (-10%) how wires and PE; 50/50 Nz (e3 Hz); two power cords; 5 A max printer power cord. 12 A max curing power cord Safety 60 Certification Environmental Environmental Environmental Environmental Environmental Environmental Environmental	Print resolution	
Ink cartridges 8 (black, cyan, light roagenta, magenta, yellow, HP Latex Optimizer, HP Latex Overcoat) Cartridge size 1 L Frintheads 5 (1 cyan/black, 1 magenta/yellow, 1 light cyan/light magenta, 1 HP Latex Optimizer, 1 HP Latex Overcoat) Long-term print-to-print 95% of colors < 3 dE20002* Redia Handling Roll feed, take-up reel, automatic horizontal cutter (for viryl, banner and carvas*), paper-based media, and film) Media types Benners, self-adhesiae viryle, films, papers, wallcoverings, carvas, synthetics, filabrics, mesh, textiles, and any other porous materials require a lined Media types 457 to 1625-mm rolls (580 to 1625-mm rolls with full support) Maximum roll weight 42 kg Maximum roll diameter 250 mm Thickness Up to 0.5 mm Applications Banners, Customizable clothing, Displays, Exhibition and event graphics, Exterior signage, Floor graphics, Indoor potests, Interior decoration, Labels and stickers, Light boxes - film, Light boxes - paper, POP/PDS, Posters, Wehicle graphics, Wall decals, Window graphics Connectivity Interfaces Gigabit Ethernet (1000Base-1) Dimensions (W x D x H) Printer 2603 x 844 x 1405 mm Shipping 2800 x 1130 x 1271 mm Operating area 2793 x 2100 mm Weight What's in the box He Latex 630 Printer, printheads, maintenance cartridge, printer stand, take-up reel, user maintenance kit, edge holders, quick reference guide, HP SAI Flexi RIP Basic Software, documentation software, power cords, air purgers, 2-4 spinide adaptor Environmental ranges Operating temperature 15 to 30°C Consplication 45 Self-Al (operating), 5.5 Sel/Al (dele), 42 B(A) (sleep) Sound pressure 55 dB(A) (operating), 5.5 Sel/Al (dele), 42 B(A) (sleep) Sound prossure 55 dB(A) (operating), 5.5 Sel/Al (dele), 42 B(A) (sleep) Sound prover 7.5 B(A) (operating), 5.5 Sel/Al (dele), 42 B(A) (sleep) Fower Consumption 0.9-2.0 kW (2.9 kW peak) (printing), 60 W (ready), 4.5 W* (sleep) (*15 W* out of HPC), 40 Key of HPC), 40 Key of HPC, 40 Key of HPC), 40 Key of HPC, 40 Key of HPC, 40 Key of HPC, 40 Key of HPC, 40	Ink types	
Cartridge size 1 L Printheads 5 Cl cyan/black, 1 magenta/yellow, 1 light cyan/light magenta, 1 HP Latex Optimizer, 1 HP Latex Overcoat) Long-term print-to-print preparability Media Handling Roll feed, take-up-reel, automatic horizontal cutter (for vinyl, banner and canvas ³ , paper-based media, and film) Media types Banners, self-athesive vinyls, films, papers, wallcoverings, canvas, synthetics, (flabrics, mesh, textiles, and any other proxe materials require line) Media types Banners, self-athesive vinyls, films, papers, wallcoverings, canvas, synthetics, (flabrics, mesh, textiles, and any other proxe materials require line) Makerium roll diameter 250 mm Thickness Up to 0.5 mm Applications Banners, Customizable citating, Displays, Exhibition and event graphics, Exterior agrapa, Floor graphics, Indoor potests, Interior decoration Ling Displays, Exhibition and event graphics, Exterior agrapa, Floor graphics, Indoor potests, Interior decoration Ling Displays, Exhibition and event graphics, Exterior agrapa, Floor graphics, Indoor potests, Interior decoration Ling Displays, Exhibition and event graphics, Exterior agrapa, Floor graphics, Indoor potests, Interior decoration Ling Displays, Exhibition and event graphics, Exterior agrapa, Floor graphics, Indoor potests, Interior decoration Ling Displays, Exhibition and event graphics, Exterior agrapa, Floor graphics, Indoor potests, Interior decoration Ling Displays, Exhibition and event graphics, Exterior agrapa, Floor graphics, Indoor potests, Interior decoration Ling Displays, Exhibition and event graphics, Exterior agrapa, Floor graphics, Indoor potests, Indion Graphics, Indi		
Printheads 5 (1 cyan/black, 1 magenta/yellow, 1 light cyan/light magenta, 1 HP Latex Optimizer, 1 HP Latex Overcoat) Long-term print-to-print perseatability Media Handling Roll feed, take-up reel, automatic horizontal cutter (for vinyl, banner and carwas³, paper-based media, and film) Media types Banners, self-adhesive vinyls, films, papers, wallcoverings, carwas, synthetics, (flabrics, mesh, textiles, and any offer porous materials require a lined) Roll size 457 to 1625-mm rolls (580 to 1625-mm rolls with full support) Maximum roll weight 42 kg Maximum roll diameter 250 mm Thickness Up to 5 mm Applications Banners, Customizable forbing, Displays, Exhibition and event graphics, Exterior signage, Floor graphics, Indoor posters, Interior decoration, Labels and stackers, Light boxes - film, Light boxes - paper, POP/POS, Posters, Vehicle graphics, Wall decals, Window graphics Connectivity Interfaces Gigabit Ethernet (1000Base-1) Dimensions (W x D x H) Printer 2603 x 844 x 1405 mm Shipping 2800 x 1130 x 1271 mm Operating area 2793 x 2100 mm Weight Printer 230 kg Shipping 347 kg What's in the box Hollans, Galo Printer, printheads, maintenance cartridge, printer stand, take-up reel, user maintenance kit, edge holders, guider reference guide. Ho SAI Floor RIP Basic Software, documentation software, power cords, air purgers, 2-in spindle adaptor Environmental ranges Operating temperature 15 to 30°C Operating temperature 55 dB(A) (operating), 38 dB(A) (idle), <20 dB(A) (sleep) Power Consumption 0.9-2.0 kW (2.9 kW peak) (printing), 6.0 W (ready), <4.5 W ⁴ (sleep) (<15 W ⁵ with DFE) Impury voltage (auto ranging) 2000-240 V (<10%) two wires and PE; 50/60 Hz (±3 Hz); two power cords; 5 A max printer power cord; 12 A max curing power cord Certification Safety (EC 62368-1 2nd and 3rd ed and IEC 60950-1 +A1 +A2 compiliant; USA and Canada (CSA listed); EU (LVD, EN 60950-1 and EN 62368-1 compilant); China (CCC) Environmental ENGERS — Requirements, including USA (FCC nules), Ganada (CSA listed); EU (
Long-term print-to-print repeatability Media Media Handling Roll feed, take-up reel, automatic horizontal cutter (for vinyl, banner and carvas³, paper-based media, and film) Media types Banners, self-adhesive vinyls, films, papers, wallcoverings, carwas, synthetics, (fabrics, mesh, textiles, and any other porous materials require a liner) Roll size 457 to 1625-mm rolls (SB0 to 1625-mm rolls with full support) Maximum roll weight 42 kg Maximum roll diameter 250 mm Thickness Up to 0.5 mm Applications Banners, Customizable clothing, Displays, Exhibition and event graphics, Exterior signage, Floor graphics, Indoor posters, Interior decoration, Labels and stickers, Light boxes - film, Light boxes - paper, POP/POS, Posters, Vehicle graphics, Wall decals, Window graphics Connectivity Interfaces Gigabit Ethernet (1000Base-T) Dimensions (W x D x H) Dimensions (W x D x H) Shipping 2800 x 1130 x 1271 mm Operating area 2793 x 2100 mm Weight Printer 230 kg Shipping 347 kg What's in the box holders, guick reference guide, HP SN Flexi RIP Basic Software, documentation software, power cords, air purgers, 2-in spindle adaptor Environmental ranges Operating humidity 20 to 80% RN (non-condensing) Acoustics Sound pressure 55 dBAI (operating), 38 dBAI (idel), <20 dBIA) (sleep) Power Consumption 0.9-2.0 kW (2.9 kW peak) (printing), 60 W (ready), <4.5 W ⁴ (sleep) (<15 W ⁵ with DEE) Input voltage (autor ranging) 200-240 V (±10%) two wires and PE; 50/50 Hz (±3 Hz); two power cords; 5 A max printer power cord; 12 A max curing power cord Certification Effective (EG 2368-1 2nd and 3rd ed and 16C 6950-1+41+A2 compliant; USA and Canada (CSA listed); EU (UVD, EN 60050-1 and EN 62368-1 compliant); Onha (CCC) Environmental Energy (ERACH; EPEAT; OSHA) (E marking, Cordillant, Curina, Korea, India, Ukraine, Turkey); REACH; EPEAT; OSHA) (E marking congliant) Environmental Energy (ERACH; EPEAT; OSHA) (E marking, Cordillant)		
Randing Roll feed, take-up reek, automatic horizontal cutter (for vinyl, banner and carwas ¹ , paper-based media, and film) Media types Banners, self-adhesive vinyls, films, papers, wallcoverings, carwas, synthetics, (fabrics, mesh, textiles, and any other porous materials require a liner) Roll size 457 to 1625-mm rolls (580 to 1625-mm rolls with full support) Maximum roll weight 42 kg Maximum roll diameter 250 mm Thickness Up to 0.5 mm Applications Up to 0.5 mm Applications Banners, Customizable clothing, Displays, Exhibition and event graphics, Exterior signage, Floor graphics, Indoor posters, interior decoration, Labels and stockers, Light boxes - film, Light boxes - paper, POPPOS, Posters, Vehicle graphics, Wall decals, Window graphics Connectivity Interfaces Gigabit Ethernet (1000Base-T) Dimensions (W x D x H) Printer 2603 x 844 x 1405 mm Shipping 2800 x 1130 x 1271 mm Operating area 2793 x 2100 mm Weight Printer 230 kg What's in the box HP Latex 630 Printer, printhads, maintenance cartridge, printer stand, take-up reel, user maintenance kit, edge holders, quick reference guide, HP S4 Flool RiP Basic Software, documentation software, power cords, air purgers, 2-in spindle adaptor Environmental ranges Operating temperature 15 to 30°C Operating humidity 20 to 80% RH (non-condensing) Acoustics Sound pressure 55 dB(A) (operating), 55 B(A) (idle), <20 dB(A) (sleep) Power Consumption 0.9-2.0 kW (2.9 kW peak) (printing), 60 w (ready), <4.5 w ² (sleep) (<1.5 w ² with DFE) Input voitage (auto ranging) 200-240 V (£10%) two wires and PE; 50/60 Hz (£3 Hz); two power cords; 5 A max printer power cord, 12 A max curing power cord, 12 A max curing power cord (12 A max	Long-term print-to-print repeatability	
Banners, self-adhesive viryls, films, papers, wallcoverings, canvas, synthetics, (flabrics, mesh, textiles, and any other porous materials require a liner) 457 to 1625-mm rolls (580 to 1625-mm rolls with full support) 42 kg Maximum roll diameter 250 mm Thickness Up to 0.5 mm Applications Banners, Customizable clothing, Displays, Exhibition and event graphics, Exterior signage, Floor graphics, Indoor posters, Interior decoration, Labels and stickers, Light boxes - film, Light boxes - paper, POP/POS, Posters, Vehicle graphics, Wall decals, Window graphics Connectivity Interfaces Gigabit Ethernet (1000Base-T) Dimensions (W x D x H) Printer 2603 x 844 x 1405 mm Shipping 2800 x 1130 x 1271 mm Operating area 2793 x 2100 mm Weight What's in the box HP Latex 630 Printer, printheads, maintenance cartridge, printer stand, take-up reel, user maintenance kit, edge holders, quick-reference guide, HP SA Flext RiP Basic Software, documentation software, power cords, air purpers. 2: in spindle adaptor Environmental ranges Operating temperature 15 to 30°C Operating temperature 15 to 30°C Operating humidity 20 to 80% RH (non-condensing) ACOUSTICS Sound power 7.5 B(A) (operating), 5.5 B(A) (idle), <20 dB(A) (sleep) Power Consumption 0.9-2.0 kW (2.9 kW peak) (printing), 60 W (ready), <4.5 W ⁴ (sleep) (-15 W ⁶ with DFE) Requirements Input voltage (auto ranging) 2:00–240 V (± 10%) two wires and PE; 50/60 Hz (±3 Hz); two power cords; 5 A max printer power cord; 12 A max curing power cord Certification Safety Environmental Environmental Compliant with Class A requirements, including: USA (FCC rules), Canada (CCS), EU (EVC Directive), Australia and New Zealand (RCM), Japan (VCC), Korea (KCC), Clina (CCC) Environmental Environmental Environmental Environmental Certification	Media	
other porous materials require a liner) Als lisize Als 16 1625-mm rolls (S80 to 1625-mm rolls with full support) Asximum roll weight Az kg Maximum roll diameter 250 mm Thickness Up to 0.5 mm Applications Banners, Customizable clothing, Displays, Exhibition and event graphics, Exterior signage, Floor graphics, Indoor posters, Interior decoration, Labels and stockers, Light boxes - film, Light boxes - paper, PDP/PDS, Posters, Vehicle graphics, Wall decats, Window graphics Connectivity Interfaces Gigabit Ethernet (1000Base-T) Dimensions (W x D x H) Printer 2603 x 844 x 1405 mm Shipping 2800 x 1130 x 1271 mm Operating area 2793 x 2100 mm Weight Printer 230 kg What's in the box H Latex 630 Printer, printheads, maintenance cartridge, printer stand, take-up reel, user maintenance kit, edge holders, quick reference guide, HP SAF Flexi RIP Basic Software, documentation software, power cords, air purgers, 2-in spindle adaptor Environmental ranges Operating humidity 20 to 80% RH (non-condensing) Acoustics Sound power 7.5 B(A) (operating), 38 dB(A) (idle), <20 dB(A) (sleep) Power Consumption 0.9-2.0 kW (2.9 kW peak) (printing), 60 W (ready), <4.5 W ^A (sleep) (<15 W ^A with DFE) Requirements Input voltage (auto ranging) 200-240 V (±10%) two wires and PE; 50/60 Hz (±3 Hz); two power cords; 5 A max printer power cord; 12 A max curing power cord Certification Safety EEC 62368-1 2nd and 3rd ed and IEC 60950-1+A1+A2 compliant; USA and Canada (CSA listed); EU (LVD, EN 60950-1 and EN 62368-1 compliant); China (CCC) Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICSA), EU (EMC), Australia and New Zealand (RCM), Japan (VCC), Korea (KCC), China (CCC) Environmental Environmental Environmental Environmental Environmental Environmental Environmental Environmental	Handling	Roll feed, take-up reel, automatic horizontal cutter (for vinyl, banner and canvas ³ , paper-based media, and film)
Maximum roll weight 42 kg Maximum roll diameter 250 mm Thickness Up to 0.5 mm Applications Banners, Customizable clothing, Displays, Exhibition and event graphics, Exterior signage, Floor graphics, Indoor posters, Interior decoration, Labels and stickers, Light boxes - film, Light boxes - paper, POP/POS, Posters, Vehicle graphics, Wall decals, Window graphics Connectivity Interfaces Gigabit Ethernet (1000Base-T) Dimensions (W x D x H) Printer 2603 × 844 × 1405 mm Shipping 2800 × 1130 × 1271 mm Operating area 2793 × 2100 mm Weight Printer 230 kg Shipping 347 kg What's in the box HD Latex 630 Printer, printheads, maintenance cartridge, printer stand, take-up reel, user maintenance kit, edge holders, quick reference guide, HP SAI Flexi RIP Basic Software, documentation software, power cords, air purgers, 2-in spindle adaptor Environmental ranges Operating temperature 15 to 30°C Operating temperature 20 to 80% RH (non-condensing) Acoustics Sound pressure 55 dB(A) (operating), 38 dB(A) (idle), <20 dB(A) (sleep) Fower Consumption 0.9-2.0 kW (2.9 kW peak) (printing), 60 W (ready), <4,5 W ⁴ (sleep) (<15 W ⁵ with DFE) Requirements Input voltage (auto ranging) 200-240 V (±10%) two wires and PE; 50/60 Hz (±3 Hz); two power cords; 5 A max printer power cord; 12 A max curing power cord Certification Safety IEC 62368-1 2nd and 3rd ed and IEC 60950-1+A1+A2 compliant; USA and Canada (CSA listed); EU (UVD, EN 60950-1 and EN 62368-1 compliant); China (CCC) Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICSA), EU (EMC Directive), Australia and New Zealard (ECM), Japan IVCC), Korea (ECC), China (CCC) Environmental Environmental Compliant: Park (REEE, EU, EAEU, China, Korea, India, Ukraine, Turkey); REACH; EPEAT; OSHA; CE marking compliant	Media types	
Maximum roll diameter 250 mm Thickness Up to 0.5 mm Applications Banners, Customizable clothing, Displays, Exhibition and event graphics, Exterior signage, Floor graphics, Indoor posters, Interior decoration, Labels and stickers, Light boxes - film, Light boxes - paper, POP/POS, Posters, Vehicle graphics, Wall decals, Window graphics Connectivity Interfaces Gigabit Ethernet (1000Base-T) Dimensions (W x D x H) Printer 2603 x 844 x 1405 mm Shipping 2800 x 1130 x 1271 mm Operating area 2793 x 2100 mm Weight Printer 230 kg Shipping 347 kg What's in the box HP Latex 630 Printer, printheads, maintenance cartridge, printer stand, take-up reel, user maintenance kit, edge holders, quick reference guide, HP SAI Flext RIP Basic Software, documentation software, power cords, air purgers, 2-in-spindle adaptor Environmental ranges Operating temperature 15 to 30°C Operating temperature 25 to 80% RH (non-condensing) Acoustics Sound pressure 55 dB(A) (operating), 38 dB(A) (idle), <20 dB(A) (sleep) Power Consumption 0.9-2.0 kW (2.9 kW peak) (printing), 60 W (ready), <4.5 W ⁴ (sleep) (<15 W ⁵ with DFE) Requirements Input voltage (auto ranging) 200-240 V (±10%) two wires and PE; 50/60 Hz (±3 Hz); two power cords; 5 A max printer power cord; 12 A max curing power cord Certification Safety IEC 62368-1 2nd and 3rd ed and IEC 60950-1+A1+A2 compliant; USA and Canada (CSA listed); EU (U.V.D. EN 60950-1 and EN 62368-1 compliant); China (CCC) Environmental Peners of SABCH (Compliant); China (CCC) Environmental Peners of SABCH (CEC males), Canada (CES), EU (EMC Directive), Australia and New Zealand (RCM), Japan (VCC), Korea (KCC), China, Korea, India, Ukraine, Turkey); REACH; EPEAT; OSHA; CE marking compliant	Roll size	457 to 1625-mm rolls (580 to 1625-mm rolls with full support)
Applications Banners, Customizable clothing, Displays, Exhibition and event graphics, Exterior signage, Floor graphics, Indoor gosters, Interior decoration, Labels and stockers, Light boxes – film, Light boxes – paper, POP/POS, Posters, Vehicle graphics, Wall decals, Window graphics Connectivity Interfaces Gigabit Ethernet (1000Base-T) Dimensions (W x D x H) Printer 2603 x 844 x 1405 mm Shipping 2800 x 1130 x 1271 mm Operating area 2793 x 2100 mm Weight Printer 230 kg Shipping 347 kg What's in the box HP Latex 630 Printer, printheads, maintenance cartridge, printer stand, take-up reel, user maintenance kit, edge holders, quick reference guide, HP SAI FlexI RIP Bask Software, documentation software, power cords, air purges, 2-in-spindle adaptor Environmental ranges Operating temperature 15 to 30°C Operating humidity 20 to 80% RH (non-condensing) Acoustics Sound pressure 55 dB(A) (operating), 38 dB(A) (idle), <20 dB(A) (sleep) Power Consumption 0.9-2.0 kW (2.9 kW peak) (printing, 60 W (ready), <4.5 W ⁴ (sleep) (<15 W ⁵ with DFE) Requirements Input voltage (auto ranging) 200-240 V (±10%) two wires and PE; 50/60 Hz (±3 Hz); two power cords; 5 A max printer power cord, 12 A max curing power cord Certification Safety IEC 62368-1 2nd and 3rd ed and IEC 60950-1+A1+A2 compliant; USA and Canada (CSA listed); EU (LVD, EN 60950-1 and EN 62368-1 compliant); China (CCC) Environmental Environmental Reverse and Person of the Report of the Reverse and Pers	Maximum roll weight	42 kg
Applications Banners, Customizable clothing, Displays, Exhibition and event graphics, Exterior signage, Floor graphics, Indoor posters, Interior decoration, Labels and stickers, Light boxes - film, Light boxes - paper, POP/POS, Posters, Vehicle graphics, Wall decals, Window graphics Connectivity Interfaces Gigabit Ethernet (1000Base-T) Dimensions (W x D x H) Printer 2603 x 844 x 1405 mm Shipping 2800 x 1130 x 1271 mm Operating area 2793 x 2100 mm Weight Printer 230 kg Shipping 347 kg What's in the box HP Latex 630 Printer, printheads, maintenance cartridge, printer stand, take-up reel, user maintenance kit, edge holders, quick reference guide, HP SAI Flext RIP Basis Software, documentation software, power cords, air purgers, 2-in spindle adaptor Environmental ranges Operating humidity 20 to 80% RH (non-condensing) Acoustics Sound pressure 55 dB(A) (operating), 38 dB(A) (idle), <20 dB(A) (sleep) Power Consumption 0.9-2.0 kW (2.9 kW peak) (printing), 60 W (ready), <4.5 W ^A (sleep) (<15 W ^A with DFE) Requirements Input voltage (auto ranging) 200-240 V (±10%) two wires and PE; 50/60 Hz (±3 Hz); two power cords; 5 A max printer power cord; 12 A max curing power cord Certification Certification Environmental ENERCY STAR®, ROHS (WEEE, EU, EAEU, China, Korea, India, Ukraine, Turkey); REACH; EPEAT; OSHA; CE marking compliant	Maximum roll diameter	250 mm
Applications Banners, Customizable clothing, Displays, Exhibition and event graphics, Exterior signage, Floor graphics, Indoor posters, Interior decoration, Labels and stickers, Light boxes - film, Light boxes - paper, POP/POS, Posters, Vehicle graphics, Wall decals, Window graphics Connectivity Interfaces Gigabit Ethernet (1000Base-T) Dimensions (W x D x H) Printer 2603 x 844 x 1405 mm Shipping 2800 x 1130 x 1271 mm Operating area 2793 x 2100 mm Weight Printer 230 kg Shipping 347 kg What's in the box HP Latex 630 Printer, printheads, maintenance cartridge, printer stand, take-up reel, user maintenance kit, edge holders, quick reference guide, HP SAI Flext RIP Basis Software, documentation software, power cords, air purgers, 2-in spindle adaptor Environmental ranges Operating humidity 20 to 80% RH (non-condensing) Acoustics Sound pressure 55 dB(A) (operating), 38 dB(A) (idle), <20 dB(A) (sleep) Power Consumption 0.9-2.0 kW (2.9 kW peak) (printing), 60 W (ready), <4.5 W ^A (sleep) (<15 W ^A with DFE) Requirements Input voltage (auto ranging) 200-240 V (±10%) two wires and PE; 50/60 Hz (±3 Hz); two power cords; 5 A max printer power cord; 12 A max curing power cord Certification Certification Environmental ENERCY STAR®, ROHS (WEEE, EU, EAEU, China, Korea, India, Ukraine, Turkey); REACH; EPEAT; OSHA; CE marking compliant	Thickness	
Interfaces Gigabit Ethernet (1000Base-T) Dimensions (W x D x H) Printer 2603 x 844 x 1405 mm Shipping 2800 x 1130 x 1271 mm Operating area 2793 x 2100 mm Weight Printer 230 kg Shipping 347 kg What's in the box holders, quick reference quide, HP SAi Flexi RIP Basic Software, documentation software, power cords, air purgers, 2-in spindle adaptor Environmental ranges Operating temperature 15 to 30°C Operating humidity 20 to 80% RH (non-condensing) Acoustics Sound pressure 55 dB(A) (operating), 38 dB(A) (idle), <20 dB(A) (sleep) Power Consumption 0.9-2.0 kW (2.9 kW peak) (printing), 60 W (ready), <4.5 W ⁴ (sleep) (<15 W ⁵ with DFE) Input voltage (auto ranging) 200-240 V (±10%) two wires and PE; 50/60 Hz (±3 Hz); two power cords; 5 A max printer power cord; 12 A max curing power cord Certification Safety IEC 62368-1 2nd and 3rd ed and IEC 60950-1+A1+A2 compliant;; USA and Canada (CSA listed); EU (LVD, EN 60950-1 and EN 62368-1 compliant); China (CCC) Environmental ENERGY STAR®, RoHS (WEEE, EU, EAEU, China, Korea, India, Ukraine, Turkey); REACH; EPEAT; OSHA; CE marking compliant	Applications	posters, Interior decoration, Labels and stickers, Light boxes - film, Light boxes - paper, POP/POS, Posters,
Dimensions (W x D x H) Printer 2603 x 844 x 1405 mm Shipping 2800 x 1130 x 1271 mm Operating area 2793 x 2100 mm Weight Printer 230 kg Shipping 347 kg What's in the box H Latex 630 Printer, printheads, maintenance cartridge, printer stand, take-up reel, user maintenance kit, edge holders, quick reference guide, HP SAI Flexi RIP Basic Software, documentation software, power cords, air purgers, 2-in spindle adaptor Environmental ranges Operating temperature 15 to 30°C Operating temperature 20 to 80% RH (non-condensing) Acoustics Sound pressure 55 dB(A) (operating), 38 dB(A) (idle), <20 dB(A) (sleep) Power Consumption 0.9-2.0 kW (2.9 kW peak) (printing), 60 W (ready), <4.5 W ⁴ (sleep) (<15 W ⁵ with DFE) Requirements Input voltage (auto ranging) 200-240 V (±10%) two wires and PE; 50/60 Hz (±3 Hz); two power cords; 5 A max printer power cord; 12 A max curing power cord Certification Safety IEC 62368-1 2nd and 3rd ed and IEC 60950-1+A1+A2 compliant;; USA and Canada (CSA listed); EU (LVD, EN 60950-1 and EN 62368-1 compliant); China (CCC) Environmental ENERGY STAR®; RoHS (WEEE, EU, EAEU, China, Korea, India, Ukraine, Turkey); REACH; EPEAT; OSHA; CE marking compliant	Connectivity	
Printer 2603 x 844 x 1405 mm Shipping 2800 x 1130 x 1271 mm Operating area 2793 x 2100 mm Weight Printer 230 kg Shipping 347 kg What's in the box holders, quick reference guide, HP SAI Flexi RIP Basic Software, documentation software, power cords, air purgers, 2-in spindle adaptor Environmental ranges Operating temperature 15 to 30°C Operating temperature 15 to 80°C Operating humidity 20 to 80% RH (non-condensing) Acoustics Sound pressure 55 dB(A) (operating), 38 dB(A) (idle), <20 dB(A) (sleep) Fower Consumption 0.9-2.0 kW (2.9 kW peak) (printing), 60 W (ready), <4.5 W ⁴ (sleep) (<15 W ⁵ with DFE) Requirements Input voltage (auto ranging) 200-240 V (±10%) two wires and PE; 50/60 Hz (±3 Hz); two power cords; 5 A max printer power cord; 12 A max curing power cord Certification Safety IEC 62368-1 2nd and 3rd ed and IEC 60950-1+A1+A2 compliant;; USA and Canada (CSA listed); EU (LVD, EN 60950-1 and EN 62368-1 compliant); China (CCC) Electromagnetic Compliant with Class A requirements, including; USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia and New Zealand (RCM), Japan (VCCI), Korea (KCC), China (CCC)	Interfaces	Gigabit Ethernet (1000Base-T)
Shipping 2800 x 1130 x 1271 mm Operating area 2793 x 2100 mm Weight Printer 230 kg Shipping 347 kg What's in the box holders, quick reference guide, HP SAI Flexi RIP Basic Software, documentation software, power cords, air purgers, 2-in spindle adaptor Environmental ranges Operating temperature 15 to 30°C Operating humidity 20 to 80% RH (non-condensing) Acoustics Sound pressure 55 dB(A) (operating), 38 dB(A) (idle), <20 dB(A) (sleep) Fower Consumption 0.9-2.0 kW (2.9 kW peak) (printing), 60 W (ready), <4.5 W ⁴ (sleep) (<15 W ⁵ with DFE) Requirements Input voltage (auto ranging) 200-240 V (±10%) two wires and PE; 50/60 Hz (±3 Hz); two power cords; 5 A max printer power cord; 12 A max curing power cord Certification Safety IEC 62368-1 2nd and 3rd ed and IEC 60950-1+A1+A2 compliant;; USA and Canada (CSA listed); EU (LVD, EN 60950-1 and EN 62368-1 compliant); China (CCC) Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia and New Zealand (RCM), Japan (VCCI), Korea (KCC), China (CCC)	Dimensions (W x D) x H)
Weight Printer 230 kg Shipping 347 kg What's in the box holders, quick reference guide, HP SAI Flexi RIP Basic Software, documentation software, power cords, air purgers, 2-in spindle adaptor Environmental ranges Operating temperature 15 to 30°C Operating humidity 20 to 80% RH (non-condensing) Acoustics Sound pressure 55 dB(A) (operating), 38 dB(A) (idle), <20 dB(A) (sleep) Sound power 7.5 B(A) (operating), 5.5 B(A) (idle), <4 B(A) (sleep) Power Consumption 0.9-2.0 kW (2.9 kW peak) (printing), 60 W (ready), <4.5 W ⁴ (sleep) (<15 W ⁵ with DFE) Requirements Input voltage (auto ranging) 200-240 V (±10%) two wires and PE; 50/60 Hz (±3 Hz); two power cords; 5 A max printer power cord; 12 A max curing power cord Certification Safety IEC 62368-1 2nd and 3rd ed and IEC 60950-1+A1+A2 compliant;; USA and Canada (CSA listed); EU (LVD, EN 60950-1 and EN 62368-1 compliant); China (CCC) Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia and New Zealand (RCM), Japan (VCCI), Korea (KCC), China (CCC) Environmental ENERGY STAR®; RoHS (WEEE, EU, EAEU, China, Korea, India, Ukraine, Turkey); REACH; EPEAT; OSHA; CE marking compliant	Printer	2603 x 844 x 1405 mm
Weight Printer 230 kg 347 kg What's in the box holders, quick reference guide, HP SAI Flexi RIP Basic Software, documentation software, power cords, air purgers, 2-in spindle adaptor Environmental ranges Operating temperature 15 to 30°C Operating humidity 20 to 80% RH (non-condensing) Acoustics Sound pressure 55 dB(A) (operating), 38 dB(A) (idle), <20 dB(A) (sleep) Sound power 7.5 B(A) (operating), 5.5 B(A) (idle), <40 dB(A) (sleep) Power Consumption 0.9-2.0 kW (2.9 kW peak) (printing), 60 W (ready), <4.5 W ⁴ (sleep) (<15 W ⁵ with DFE) Requirements Input voltage (auto ranging) 200-240 V (±10%) two wires and PE; 50/60 Hz (±3 Hz); two power cords; 5 A max printer power cord; 12 A max curing power cord Certification Safety IEC 62368-1 2nd and 3rd ed and IEC 60950-1+A1+A2 compliant;; USA and Canada (CSA listed); EU (LVD, EN 60950-1 and EN 62368-1 compliant); China (CCC) Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia and New Zealand (RCM), Japan (VCCI), Korea (KCC), China (CCC) Environmental ENERGY STAR®; RoHS (WEEE, EU, EAEU, China, Korea, India, Ukraine, Turkey); REACH; EPEAT; OSHA; CE marking compliant	Shipping	2800 x 1130 x 1271 mm
Printer 230 kg Shipping 347 kg What's in the box HP Latex 630 Printer, printheads, maintenance cartridge, printer stand, take-up reel, user maintenance kit, edge holders, quick reference guide, HP SAI Flexi RIP Basic Software, documentation software, power cords, air purgers, 2-in spindle adaptor Environmental ranges Operating temperature 15 to 30°C Operating humidity 20 to 80% RH (non-condensing) Acoustics Sound pressure 55 dB(A) (operating), 38 dB(A) (idle), <20 dB(A) (sleep) Sound power 7.5 B(A) (operating), 5.5 B(A) (idle), <40 dB(A) (sleep) Power Consumption 0.9-2.0 kW (2.9 kW peak) (printing), 60 W (ready), <4.5 W ⁴ (sleep) (<15 W ⁵ with DFE) Requirements Input voltage (auto ranging) 200-240 V (±10%) two wires and PE; 50/60 Hz (±3 Hz); two power cords; 5 A max printer power cord; 12 A max curing power cord Certification Safety IEC 62368-1 2nd and 3rd ed and IEC 60950-1+A1+A2 compliant; USA and Canada (CSA listed); EU (LVD, EN 60950-1 and EN 62368-1 compliant); China (CCC) Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia and New Zealand (RCM), Japan (VCCI), Korea (KCC), China (CCC) Environmental ENERGY STAR®; RoHS (WEEE, EU, EAEU, China, Korea, India, Ukraine, Turkey); REACH; EPEAT; OSHA; CE marking compliant	Operating area	2793 x 2100 mm
Shipping 347 kg What's in the box HP Latex 630 Printer, printheads, maintenance cartridge, printer stand, take-up reel, user maintenance kit, edge holders, quick reference guide, HP SAi Flexi RIP Basic Software, documentation software, power cords, air purgers, 2-in spindle adaptor Environmental ranges Operating temperature 15 to 30°C Operating humidity 20 to 80% RH (non-condensing) Acoustics Sound pressure 55 dB(A) (operating), 38 dB(A) (idle), <20 dB(A) (sleep) Sound power 7.5 B(A) (operating), 5.5 B(A) (idle), <40 dB(A) (sleep) Power Consumption 0.9-2.0 kW (2.9 kW peak) (printing), 60 W (ready), <4.5 W ⁴ (sleep) (<15 W ⁵ with DFE) Requirements	Weight	
What's in the box HP Latex 630 Printer, printheads, maintenance cartridge, printer stand, take-up reel, user maintenance kit, edge holders, quick reference guide, HP SAi Flexi RIP Basic Software, documentation software, power cords, air purgers, 2-in spindle adaptor Environmental ranges Operating temperature 15 to 30°C Operating humidity 20 to 80% RH (non-condensing) Acoustics Sound pressure 55 dB(A) (operating), 38 dB(A) (idle), <20 dB(A) (sleep) Sound power 7.5 B(A) (operating), 5.5 B(A) (idle), <4 B(A) (sleep) Power Consumption 0.9-2.0 kW (2.9 kW peak) (printing), 60 W (ready), <4.5 W ⁴ (sleep) (<15 W ⁵ with DFE) Requirements Input voltage (auto ranging) 200-240 V (±10%) two wires and PE; 50/60 Hz (±3 Hz); two power cords; 5 A max printer power cord; 12 A max curing power cord Certification Safety IEC 62368-1 2nd and 3rd ed and IEC 60950-1+A1+A2 compliant;; USA and Canada (CSA listed); EU (LVD, EN 60950-1 and EN 62368-1 compliant); China (CCC) Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia and New Zealand (RCM), Japan (VCCI), Korea (KCC), China (CCC) Environmental ENERGY STAR®; RoHS (WEEE, EU, EAEU, China, Korea, India, Ukraine, Turkey); REACH; EPEAT; OSHA; CE marking compliant	Printer	230 kg
holders, quick reference guide, HP SAi Flexi RIP Basic Software, documentation software, power cords, air purgers, 2-in spindle adaptor Environmental ranges Operating temperature 15 to 30°C Operating humidity 20 to 80% RH (non-condensing) Acoustics Sound pressure 55 dB(A) (operating), 38 dB(A) (idle), <20 dB(A) (sleep) Sound power 7.5 B(A) (operating), 5.5 B(A) (idle), <4 B(A) (sleep) Power Consumption 0.9-2.0 kW (2.9 kW peak) (printing), 60 W (ready), <4.5 W ⁴ (sleep) (<15 W ⁵ with DFE) Requirements Input voltage (auto ranging) 200-240 V (±10%) two wires and PE; 50/60 Hz (±3 Hz); two power cords; 5 A max printer power cord; 12 A max curing power cord Certification Safety IEC 62368-1 2nd and 3rd ed and IEC 60950-1+A1+A2 compliant;; USA and Canada (CSA listed); EU (LVD, EN 60950-1 and EN 62368-1 compliant); China (CCC) Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia and New Zealand (RCM), Japan (VCCI), Korea (KCC), China, Korea, India, Ukraine, Turkey); REACH; EPEAT; OSHA; CE marking compliant	Shipping	347 kg
Operating temperature 15 to 30°C Operating humidity 20 to 80% RH (non-condensing) Acoustics Sound pressure 55 dB(A) (operating), 38 dB(A) (idle), <20 dB(A) (sleep) Sound power 7.5 B(A) (operating), 5.5 B(A) (idle), <4 B(A) (sleep) Power Consumption 0.9-2.0 kW (2.9 kW peak) (printing), 60 W (ready), <4.5 W ⁴ (sleep) (<15 W ⁵ with DFE) Requirements Input voltage (auto ranging) 200-240 V (±10%) two wires and PE; 50/60 Hz (±3 Hz); two power cords; 5 A max printer power cord; 12 A max curing power cord Certification Safety IEC 62368-1 2nd and 3rd ed and IEC 60950-1+A1+A2 compliant;; USA and Canada (CSA listed); EU (LVD, EN 60950-1 and EN 62368-1 compliant); China (CCC) Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia and New Zealand (RCM), Japan (VCCI), Korea (KCC), China (CCC) Environmental ENERGY STAR®; RoHS (WEEE, EU, EAEU, China, Korea, India, Ukraine, Turkey); REACH; EPEAT; OSHA; CE marking compliant	What's in the box	holders, quick reference guide, HP SAi Flexi RIP Basic Software, documentation software, power cords, air
Acoustics Sound pressure 55 dB(A) (operating), 38 dB(A) (idle), <20 dB(A) (sleep) 7.5 B(A) (operating), 5.5 B(A) (idle), <40 dB(A) (sleep) Power Consumption 0.9-2.0 kW (2.9 kW peak) (printing), 60 W (ready), <4.5 W ⁴ (sleep) (<15 W ⁵ with DFE) Requirements Input voltage (auto ranging) 200-240 V (±10%) two wires and PE; 50/60 Hz (±3 Hz); two power cords; 5 A max printer power cord; 12 A max curing power cord Certification Safety IEC.62368-1 2nd and 3rd ed and IEC.60950-1+A1+A2 compliant;; USA and Canada (CSA listed); EU (LVD, EN 60950-1 and EN 62368-1 compliant); China (CCC) Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia and New Zealand (RCM), Japan (VCCI), Korea (KCC), China (CCC) Environmental ENERGY STAR®; RoHS (WEEE, EU, EAEU, China, Korea, India, Ukraine, Turkey); REACH; EPEAT; OSHA; CE marking compliant	Environmental ran	ges
Acoustics Sound pressure 55 dB(A) (operating), 38 dB(A) (idle), <20 dB(A) (sleep) 7.5 B(A) (operating), 5.5 B(A) (idle), <4 B(A) (sleep) Power Consumption 0.9-2.0 kW (2.9 kW peak) (printing), 60 W (ready), <4.5 W ⁴ (sleep) (<15 W ⁵ with DFE) Requirements Input voltage (auto ranging) 200-240 V (±10%) two wires and PE; 50/60 Hz (±3 Hz); two power cords; 5 A max printer power cord; 12 A max curing power cord Certification Safety IEC. 62368-1 2nd and 3rd ed and IEC 60950-1+A1+A2 compliant;; USA and Canada (CSA listed); EU (LVD, EN 60950-1 and EN 62368-1 compliant); China (CCC) Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia and New Zealand (RCM), Japan (VCCI), Korea (KCC), China (CCC) Environmental ENERGY STAR®; RoHS (WEEE, EU, EAEU, China, Korea, India, Ukraine, Turkey); REACH; EPEAT; OSHA; CE marking compliant	Operating temperature	15 to 30℃
Sound pressure 55 dB(A) (operating), 38 dB(A) (idle), <20 dB(A) (sleep) 7.5 B(A) (operating), 5.5 B(A) (idle), <4 B(A) (sleep) Power Consumption 0.9-2.0 kW (2.9 kW peak) (printing), 60 W (ready), <4.5 W ⁴ (sleep) (<15 W ⁵ with DFE) Requirements Input voltage (auto ranging) 200-240 V (±10%) two wires and PE; 50/60 Hz (±3 Hz); two power cords; 5 A max printer power cord; 12 A max curing power cord Certification Safety IEC 62368-1 2nd and 3rd ed and IEC 60950-1+A1+A2 compliant;; USA and Canada (CSA listed); EU (LVD, EN 60950-1 and EN 62368-1 compliant); China (CCC) Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia and New Zealand (RCM), Japan (VCCI), Korea (KCC), China (CCC) Environmental ENERGY STAR®; RoHS (WEEE, EU, EAEU, China, Korea, India, Ukraine, Turkey); REACH; EPEAT; OSHA; CE marking compliant	Operating humidity	20 to 80% RH (non-condensing)
Power Consumption 0.9-2.0 kW (2.9 kW peak) (printing), 60 W (ready), <4.5 W ⁴ (sleep) (<15 W ⁵ with DFE) Requirements Input voltage (auto ranging) 200-240 V (±10%) two wires and PE; 50/60 Hz (±3 Hz); two power cords; 5 A max printer power cord; 12 A max curing power cord Certification Safety IEC 62368-1 2nd and 3rd ed and IEC 60950-1+A1+A2 compliant;; USA and Canada (CSA listed); EU (LVD, EN 60950-1 and EN 62368-1 compliant); China (CCC) Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia and New Zealand (RCM), Japan (VCCI), Korea (KCC), China (CCC) Environmental ENERGY STAR®; RoHS (WEEE, EU, EAEU, China, Korea, India, Ukraine, Turkey); REACH; EPEAT; OSHA; CE marking compliant	Acoustics	
Power Consumption 0.9-2.0 kW (2.9 kW peak) (printing), 60 W (ready), <4.5 W ⁴ (sleep) (<15 W ⁵ with DFE) Requirements Input voltage (auto ranging) 200-240 V (±10%) two wires and PE; 50/60 Hz (±3 Hz); two power cords; 5 A max printer power cord; 12 A max curing power cord Certification Safety IEC 62368-1 2nd and 3rd ed and IEC 60950-1+A1+A2 compliant;; USA and Canada (CSA listed); EU (LVD, EN 60950-1 and EN 62368-1 compliant); China (CCC) Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia and New Zealand (RCM), Japan (VCCI), Korea (KCC), China (CCC) Environmental ENERGY STAR®; RoHS (WEEE, EU, EAEU, China, Korea, India, Ukraine, Turkey); REACH; EPEAT; OSHA; CE marking compliant	Sound pressure	55 dB(A) (operating), 38 dB(A) (idle), <20 dB(A) (sleep)
Consumption 0.9-2.0 kW (2.9 kW peak) (printing), 60 W (ready), <4.5 W ⁴ (sleep) (<15 W ⁵ with DFE) Requirements Input voltage (auto ranging) 200-240 V (±10%) two wires and PE; 50/60 Hz (±3 Hz); two power cords; 5 A max printer power cord; 12 A max curing power cord Certification Safety IEC 62368-1 2nd and 3rd ed and IEC 60950-1+A1+A2 compliant; USA and Canada (CSA listed); EU (LVD, EN 60950-1 and EN 62368-1 compliant); China (CCC) Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia and New Zealand (RCM), Japan (VCCI), Korea (KCC), China (CCC) Environmental ENERGY STAR®; RoHS (WEEE, EU, EAEU, China, Korea, India, Ukraine, Turkey); REACH; EPEAT; OSHA; CE marking compliant	Sound power	7.5 B(A) (operating), 5.5 B(A) (idle), <4 B(A) (sleep)
Requirements Input voltage (auto ranging) 200-240 V (±10%) two wires and PE; 50/60 Hz (±3 Hz); two power cords; 5 A max printer power cord; 12 A max curing power cord Certification Safety IEC 62368-1 2nd and 3rd ed and IEC 60950-1+A1+A2 compliant;; USA and Canada (CSA listed); EU (LVD, EN 60950-1 and EN 62368-1 compliant); China (CCC) Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia and New Zealand (RCM), Japan (VCCO), Korea (KCC), China (CCC) Environmental ENERGY STAR®; RoHS (WEEE, EU, EAEU, China, Korea, India, Ukraine, Turkey); REACH; EPEAT; OSHA; CE marking compliant	Power	
printer power cord; 12 A max curing power cord Certification Safety IEC 62368-1 2nd and 3rd ed and IEC 60950-1+A1+A2 compliant;; USA and Canada (CSA listed); EU (LVD, EN 60950-1 and EN 62368-1 compliant); China (CCC) Electromagnetic Compliant with Class A requirements, including; USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia and New Zealand (RCM), Japan (VCCO), Korea (KCC), China (CCC) Environmental ENERGY STAR®; RoHS (WEEE, EU, EAEU, China, Korea, India, Ukraine, Turkey); REACH; EPEAT; OSHA; CE marking compliant	Consumption	0.9-2.0 kW (2.9 kW peak) (printing), 60 W (ready), <4.5 W ⁴ (sleep) (<15 W ⁵ with DFE)
Safety IEC 62368-1 2nd and 3rd ed and IEC 60950-1+A1+A2 compliant;; USA and Canada (CSA listed); EU (LVD, EN 60950-1 and EN 62368-1 compliant); China (CCC) Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia and New Zealand (RCM), Japan (VCCI), Korea (KCC), China (CCC) Environmental ENERGY STAR®; ROHS (WEEE, EU, EAEU, China, Korea, India, Ukraine, Turkey); REACH; EPEAT; OSHA; CE marking compliant	Requirements	
60950-1 and EN 62368-1 compliant); China (CCC) Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia and New Zealand (RCM), Japan (VCCI), Korea (KCC), China (CCC) Environmental ENERGY STAR®; RoHS (WEEE, EU, EAEU, China, Korea, India, Ukraine, Turkey); REACH; EPEAT; OSHA; CE marking compliant	Certification	
New Zealand (RCM), Japan (VCCI), Korea (KCC), China (CCC) Environmental ENERGY STAR®; RoHS (WEEE, EU, EAEU, China, Korea, India, Ukraine, Turkey); REACH; EPEAT; OSHA; CE marking compliant	Safety	IEC 62368-1 2nd and 3rd ed and IEC 60950-1+A1+A2 compliant;; USA and Canada (CSA listed); EU (LVD, EN 60950-1 and EN 62368-1 compliant); China (CCC)
compliant	Electromagnetic	
Warranty One-year limited hardware warranty	Environmental	
	Warranty	One-year limited hardware warranty

Ordering information

Product

1715ZA	HP Latex 630 Printer	
Accessories		
171K8A	HP Latex 630 Output Platen Protector Accessory	
21V10A 421S3A	HP Latex 600/700/800 User Maintenance Kit HP Latex Media Feed Accessory	
7HR19A	HP Latex 630/700/800 Media Loading Accessory	

Original HP printing supplies

4UU94A	HP 836 Optimizer Latex Printhead
4UV75A	HP 832 1-liter Black Latex Ink Cartridge
4UV76A	HP 832 1-liter Cyan Latex Ink Cartridge
4UV77A	HP 832 1-liter Magenta Latex Ink Cartridge
4UV78A	HP 832 1-liter Yellow Latex Ink Cartridge
4UV79A	HP 832 1-liter Light Cyan Latex Ink Cartridge
4UV80A	HP 832 1-liter Light Magenta Latex Ink Cartridge
4UV81A	HP 832 1-liter Optimizer Latex Ink Cartridge
4UV82A	HP 832 1-liter Overcoat Latex Ink Cartridge
4UV95A	HP 836 Black/Cyan Latex Printhead
4UV96A	HP 836 Magenta/Yellow Latex Printhead
4UV97A	HP 836 Light Cyan/Light Magenta Latex Printhead
4UV98A	HP 836 Overcoat Latex Printhead
4UV99A	HP Latex Maintenance Cartridge

Original HP large format printing materials

- HP Recycled⁶ Removable Adhesive Fabric, 3-in Core (Latex/solvent): REACH compliant⁷
 HP Recycled⁶ Satin Canvas, 3-in Core (Latex/solvent): REACH compliant⁷
 HP Premium Poster Paper: FSC⁶ certified⁹
 HP PVC-free¹⁰ Wall Paper: UL GREENGUARD GOLD Certified¹¹, FSC⁶ certified⁹, meets AgBB criteria¹²

- HP Permanent Gloss Adhesive Vinyl: REACH compliant HP Prime Gloss Air GP: REACH compliant

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

Service and Support

U60QHE HP 2 year Plus Service Plan Hardware Support w/DMR U60QJE HP 3 year Plus Service Plan Hardware Support w/DMR U60QLE HP 5 year Plus Service Plan Hardware Support w/DMR U600MPE HP 1 year Post Warranty Plus Service Plan Hardware Support w/DMR U600NPE HP 2 year Post Warranty Plus Service Plan Hardware Support w/DMR



















Print speeds may vary due to the adaptive printing mechanism to avoid image quality defects. Print mode names may vary depending on the media or application.

The color variation between printed jobs has been measured at 12 pass mode on vinyl media. Reflective measurements on a 943 color target under (IE standard illuminant DSO, and according to the standard ICEDE2000 as per CIE Draft Standard DS 014-6/E-2012. 5% of colors may experience variations above 3 dE2000. Backlit substrates measured in transmission mode may yield different results.

Automatic horizontal cutter is for use with thinner banners and canvas only. It is recommended to perform a test.

Excluding Type 2 DFE (Digital Front End) as defined in Energy Star⁴⁸ Product Specification for Imaging Equipment version 3.1.

Total power measured in sleep mode including the Digital Front End contained on the product consists of PET fabric and coatings. With liner attached, 72% by weight of the product consists of recycled content. Base material fabric is made from 100% recycled resin.

As of the date of this document, this product does not contain any of the chemicals on the EU's Candidate List for Authorization (otherwise known as Substances of Very High Concern) in concentrations exceeding 0.1%. To determine the status of SVHC in HP products, see the HP REACH Article 33 Declaration published at HP Printing Products and Consumable Supplies.

determine the status of SVHC in HP products, see the HP REACH Article 33 Declaration published at the Finning Products and Consumable Supplies.

8 62% by weight of the product consists of recycled content. Base material fabric is made from 100% recycled resin. Certified according to Global Recycled Standard (GRS) Version 3.0, March 2017.

9 Trademark license code FSC-C115319.

10 Chemical analysis demonstrated elemental chlorine to be below 200 ppm. Presence of chlorine is attributed to residual chlorine used in the papermaking process, and not due to the presence of PVC.

1 HP PVC-free Wall Paper printed with HP Latex links is UL GREENGUARD GOLD Certified. 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. 12 With HP Latex links, prints meet AgBB criteria for health-related evaluation of VOC emissions. See http://with HP Latex links, prints meet AgBB criteria for health-related evaluation of VOC emissions.

evaluation-of-building