





N59W14053 Bobolink Avenue Menomonee Falls, WI 53051 888.244.4177 bigsys.com



*Product image may differ from actual product

CONSISTENT QUALITY-Produce high-value applications		ENHANCED PRODUCTION—Optimize productivity and cost	LEAD THE WAY-Win with sustainable solutions
	 Deliver stunning prints with uniform colors via precise HP Pixel Control ink mixing and distribution. 	 Reduce inventory management with universal printheads and the new 50% extended life maintenance cartridge². 	 Create a comfortable workspace⁵ with odorless prints⁶ and UL ECOLOGO[®]-certified⁷ HP Latex lnks. Advance your sustainability journey with our unique HP PrintOS Sustainability Amplifier⁸ software. Reduce plastic waste with returnable supplies via HP Planet Partners⁹-including new maintenance cartridge. Stand out in the market with the only EPEAT Climate+¹⁰ registered printers in the signage industry.
	 Achieve consistent quality across jobs and create color profiles with the HP Embedded Spectrophotometer. 	 Help reduce running costs with 3-liter HP ink cartridges that you can change while the printer runs. 	
	 With HP Latex Inks, print a wide range of signage and décor jobs, now with automated double- sided printing¹. 	 Reach production speeds up to 388 ft² (36 m²)/hour³ and avoid waiting times with prints that dry instantly. 	
	Deliver vivid colors and sharp 4-point text with user-replaceable HP Latex Printheads.	 Streamline your print workflow with our intuitive end-to-end software solution: HP PrintOS Production Hub⁴. 	

Messaging Footnotes

¹Automated double-sided printing compatible with PVC-free media.

² At least 50% more life thanks to a 40% longer cleaning cloth and new ink collection unit that uses 100% of the cleaning cloth compared to previous maintenance cartridge model. ³ Draft mode (4-pass, 4 color, 90% ink density). Based on internal HP testing in January 2025 on Avery 3001. Print speed may vary due to the adaptive printing mechanism to avoid image quality defects. ⁴ For HP's large-format printers, HP PrintOS Production HUB is compatible with HP Latex printers and the HP Stitch Printer series. HP PrintOS Production HUB premium features are only accessible when purchasing an HP Professional Print

Service Plus Plan. ⁵Based on odor sensory evaluation when printing with the HP Latex 630 series printer and Mimaki UJV 100-160. Tests done in a 57 m² room with 5ACH. Test conducted by Odournet following the standard VDI3882, where the HP Latex 630 series ⁶Applicable to HP Latex Inks. Based on sensory evaluations conducted by Odournet, done according to VDI Guideline 3882 where 832 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.

¹ULECOLOGO[®] Certified HP 832 inks meet a range of stringent human health and environmental considerations. For certifications, see www.ul.com/EL and www.ul.com/gg ⁸ The HP Sustainability Amplifier program helps customers reduce their environmental impact through self-assessment, resources, and recognition with an HP badge, not an official eco-label. Recognition is subject to approval for credibility.

¹⁰ The HP Latex 730 and 830 series is EPEAT Gold in the U.S. and Canada and has achieved EPEAT Climate+. See www.epeat.net for registration status and tier levels by country. As of January 2025, no other competitors in the signage market have been registered in EPEAT.



Technical specifications

Print speed 337 ft //hr - Dorot (4 poss); fi B domer - S20 ft //hr - Speed (6 poss); 216 Shippin 108.4 x 43.3 x 65.6 in Print resolution Up to 1200 x 1200 dpi Media poss); fi B ft //hr - High Media value	Print		Product	101.7 x 34.1 x 55.2 in
Cuality (If b pass) ⁶ Viet (If b pass) ⁶ Print resolution Up to 1200 x 1200 dpi Tachnology HP Latex Printing Technologies Ink cortridges Water-based HP Latex Inks Ink cortridges G(Pron Mogenta Vellow, Black, Light Cyan, Light Magenta, Optimizer, Overcoat) cartridges Cartridge size 3 L per cartridge Overcoat) cartridges B(7 HP Latex Printhead, 1HP Latex Optimizer) Scan and copy Finite resolution Media Borners: Displays: Exhibition and event graphics: Exterior signage; Indoor posters: Interior decorration; Light boxes - pince; Window graphics; Stickers Sort decorration; Light boxes - film: Light boxes - pince; Window graphics; Stickers Handling Roll field; Loke-up reel, wiper roller ³ , media saver, cutomatch brizzantal cautter (for vinyl, banner cole carous ⁴ , paper based media, and film) Media size 16.5 to 64-in rolls (23 to 64-in rolls with full support) Madium media width 64 in Media roll size 115 to 64-in rolls (23 to 64-in rolls (24 to 64-film) Roll size 16.5 to 64-in rolls (23 to 64-in rolls with full support) Macidiarum roll weight 12 lb Maximum roll weight 12 lb Roul size 19.7 mil	Print speed	387 ft²/hr – Draft (4-pass) in Banner ¹ ; 269 ft²/hr – Speed (6-pass)²; 215	Shipping	108.4 x 43.3 x 65.6 in
Print resolution Up to 1200 x 1200 dpl Technology HP Latex Printing Technologies Ink types Weter-based HP Latex Inks Ink cortridges 8 (Cynn, Magenta, Yellow, Black, Light Cyan, Light Magenta, Optimizer, Overcoall cortridge Cartridge size 3 L per cortridge Printheads 8 (7 HP Latex Printing and the collection unit, condensation collector kit, power cords, Beacon accessory, manual purge syringe kit, user maintenance & Legde holders, Ein spinle doubyor, Ubrication felts kit, quark reference guide, documentation software, spanner size 17 Media Applications Banners: Displays: Exhibition and event graphics; Exterior signage; Indoor posters: Interior decoration: Light boxes - film: Light boxes - prine; Murals: POP/PCB, Posters; Textlic: Wehle graphics: Window graphs: Stickers Sol Box Printing: 60 dB(A) (aperating). 38 dB(A) (Idel).<20 dB(A) (sleep)		ft²/hr - Standard (8-pass)²; 183 ft²/hr - Quality (12-pass)²; 118 ft²/hr - High Quality (16-pass)²	<u> </u>	110 x 82.7 in
Identicitypes HP Latex Printing lecthnologies Ink types Water-based HP Latex Inis Ink cortridges 8(Cyan, Magenta, Yellow, Block, Light Cyan, Light Magenta, Optimizer, Overcoad; contridges Cartridge size 3 L per cartridge Printheads 8(7HP Latex Printhead, 1HP Latex (Notice) Scan and copy HP Latex Printhead, 1HP Latex (Notice) Media Applications Applications Banners; Displays; Exhibition and event graphics; Exterior signage; Indoor posters; Interior decoration; Light boxes - poer; Stickers Film: Lypes Handling Roll feed, take-up reel, wiper roller ³ , media sover, automatic horizontal outris; POPPORS; Posters; Exterilies; Windw graphics; Stickers Sound pressure Printing: 60 dB(A) (operating), 38 dB(A) (ide), <20 dB(A) (sleep)	Print resolution		-	
Ink types Water-based HP Latex Inks Shipping 960 lb Ink cortridges 8 (Cyan, Magenta, Yellow, Black, Light Cyan, Light Magenta, Optimizer, Overcoat) cartridges Shipping 960 lb Cartridge size 3 L per cartridge What's in the box HP Latex 830 Printer, printheads, maintenance cartridge with ink collection unit, Condensation collector kt, power cords, Baccon accessor, manual purge synipe kit, user maintenance kit, edge holders, 2+in spindle adoptor, lubrication felts kit, quick reference guide, documentation software, spanner size 17 Kedia Environmental ranges Marding Barners; Displays; Exhibition and event graphics; Exterior signage; Murals; POPPOS; Posters; Textile; Vehicle graphics; Window graphics; Stickers Gorenting humidity 20 to 80% RH (non-condensing) Maximum media width 64 in Operating temperature 59' to 86' F Operating humidity Maximum media width 64 in Power Sound power Printing: 70 B(A) (operating). 33 dB(A) (idle).<20 dB(A) (sleep) H	Technology	HP Latex Printing Technologies	Product	644 lb
Ink cartridges 8 (Cyan, Magenta, Yellow, Black, Light Cyan, Light Magenta, Optimizer, Overcoat) cartridges Included Cartridge size 3 L per cartridge HP Latex Printheads. HP Latex S0 Printer, printheads, maintenance kit, user collection unit, additional ink collection unit, Condensation collector kit, power cords, Beacon accessory, manual purge syringe kit, user maintenance kit, dege holders, 2th espirator, lubrication felts kit, quick reference guide, documentation software, spanner size 17 Media		5 5	Shipping	960 lb
Cartridge size 3 L per cartridge collection unit collection unit collestion unit collestication unit collestitestite;				HP Latex 830 Printer printheads, maintenance cartridge with ink
Printheads 8 (7 HP Latex Printhead, 1 HP Latex Optimizer) power cords, Becon accessory, manual purge syringe kit, user maintenance kit, edge holders, 2 in spinled eadptor, Ubrication fiels kit, quick reference guide, documentation software, spanner size 17 Media Environmental ranges Applications Banners; Displays; Exhibition and event graphics; Exterior signage; Indoor posters; Interior decoration; Light boxes - film; Light boxes - paper, Murais; POP/POS; Posters; Textile; Vehicle graphics; Window graphics; Stickers Environmental ranges Handling Roll feed, take-up reel, wiper roller ³ , media saver, automatic horizontal cutter (for vinyl, banner and convas ⁴ , paper-based media, and film) Operating humidity 20 to 80% RH (non-condensing) Maximum media width 64 in Media rolls 1 Sound pressure Printing: 7.8 I(A) (operating), 35 B(A) (ide), <20 B(A) (sleep) H Moximum roll weight 1 Consumption 1.5-2.5 kW (5 kW peak) (printing), 95 W (ready) Requirements Input voltage (auto ranging) 200-240 V (±10%) two wires and PE; 50/60 Hz (±3 Hz); two power cords: 16 A max per power cord Standard media sizes 9.8 in; Safety IEC 609501+A1+A2 compliant; IEC 623684 compliant; USA and Canada (CSA) listed; EU (LVD, EN 609504 and EN 623684 compliant; Russia, Belarus, and Kazakhstan (EAC); China (CCC) Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Cananada (EAC); China (CCC) Electromagnetic	Cartridge size			collection unit, additional ink collection unit, Condensation collector kit, power cords, Beacon accessory, manual purge syringe kit, user maintenance kit, edge holders, 2-in spindle adaptor, lubrication felts kit,
Scan and copy quick reference guide, documentation software, spanner size 17 Media Applications Banners; Displays; Exhibition and event graphics; Exterior signage; Indoor posters; Interior decoration; Light boxes - film; Light boxes - paper; Murals; POP/POS; Posters; Textile; Vehicle graphics; Window graphics; Stickers 59° to 86° F Handling Roll feed, take-up reel, wiper roller ³ , media saver, automatic horizontal outter (for vinyl, banner and canvas ⁴ , paper-based media, and film) Operating humidity 20 to 80% RH (non-condensing) Maximum media width 64 in 64 in Power Printing: 60 dB(A) (operating), 38 dB(A) (idle), <20 dB(A) (sleep) H		8 (7 HP Latex Printhead, 1 HP Latex Optimizer)		
Media Environmental ranges Applications Banners; Displays; Exhibition and event graphics; Exterior signage; Indoor posters; Interior decoration; Light boxes - paper; Murdis; POP/POS, Posters; Textile; Vehicle graphics; Window graphics; Stickers 59° to 86° F Handling Roll feed, take-up reel, wiper roller ³ , media saver, automatic horizontal cutter (for vinyl, banner and canvas ⁴ , paper-based media, and film) 20 to 80% RH (non-condensing) Moximum media width 64 in 50° to 86° F Media rolls 1 50° to 86° F Roll size 16.5 to 64-in rolls (23 to 64-in rolls with full support) Sound power Printing; 7.8 B(A) (operating), 35 B(A) (ide), <4.0 B(A) (sleep) H	Scan and copy			
Applications Banners; Displays; Exhibition and event graphics; Exterior signage; Indoor posters; Interior decoration; Light boxes - paper; Murals; POP/POS; Posters; Textile; Vehicle graphics; Window graphics; Stickers Operating temperature 59° to 86° F Handling Roll feed, take-up reel, wiper roller ³ , media saver, automatic horizontal cutter (for vinyl, banner and canvas ⁴ , paper-based media, and film) Operating temperature 59° to 86° F Moximum media width 64 in Sound pressure Printing: 60 dB(A) (operating), 38 dB(A) (idle), <20 dB(A) (sleep)			Environmental ranges	
Indoor posters; interior decoration: Light boxes - film: Light boxes - paper, Murals; POP/POS; Posters; Textile; Vehicle graphics; Window graphics; Stickers Operating humidity 20 to 80% RH (non-condensing) Handling Roll feed, take-up reel, wiper roller ³ , media saver, automatic horizontal cutter (for vinyl, banner and canvas ⁴ , paper-based media, and film) Sound pressure Printing: 60 dB(A) (operating), 38 dB(A) (idle), <20 dB(A) (sleep)		Indoor posters; Interior decoration; Light boxes - film; Light boxes - paper; Murals; POP/POS; Posters; Textile; Vehicle graphics; Window graphics;	Operating temperature	59° to 86° F
Stickers Accoustics Handling Roll feed, take-up reel, wiper roller ³ , media saver, automatic horizontal cutter (for vinyl, banner and canvas ⁴ , paper-based media, and film) Sound pressure Printing: 60 dB(A) (operating), 38 dB(A) (idle), <20 dB(A) (sleep)	, ppnounone		Operating humidity	20 to 80% RH (non-condensing)
Naming Notified, take up rear, when one it, mead solver, databilities double double iter (for vinyl, banner and canvas ⁴ , paper-based media, and film) Sound power Printing: 7.8 (A) (operating), 5.5 (BA) (idle), <4.0 (BA) (sleep) H Maximum media width 64 in Power Consumption 1.5-2.5 kW (5 kW peak) (printing), 95 W (ready) Roll size 16.5 to 64-in rolls (23 to 64-in rolls with full support) Requirements Input voltage (auto ranging) 200-240 V (±10%) two wires and PE; 50/60 Hz (±3 Hz); two power cords; 16 A max per power cord Maximum roll diameter 9.8 in; Certification Standard media sizes 24", 36", 42", 54", 60", 64" Certification Standard media sizes 24", 36", 42", 54", 60", 64" Electromagnetic Thickness 19.7 mil Banners, self-adhesive vinyls, films, fabrics, papers, wall coverings, canvas, synthetics, mesh, textiles ⁵ Connectivity Interfaces Gigabit Ethernet (1000Base-T) Electromagnetic Conservent Environmental ENERGY STAR*, RoHS (WEE, EU, LEAU, China, Korea, India, Ukraine, Turkey), REACH, CPEAT, OSA, CE marking compliant, Meets AgBB criteria, French VOC A+, UL GREENGUARD Gold, UL ECOLOGO			Acoustics	
Maximum media width 64 in Power Media rolls 1 Consumption 1.5-2.5 kW (5 kW peak) (printing), 95 W (ready) Roll size 16.5 to 64-in rolls (23 to 64-in rolls with full support) Input voltage (auto ranging) 200-240 V (±10%) two wires and PE; 50/60 Hz (±3 Hz); two power cords; 16 A max per power cord Maximum roll diameter 9.8 in; Certification Standard media sizes 24", 36", 42", 54", 60", 64" Certification Standard media sizes 24", 36", 42", 54", 60", 64" Safety Thickness 19.7 mil Safety IEC 60950-1+A1+A2 compliant; IEC 62368-1 compliant; USA and Canada (CSA listed); EU (LVD, EN 60950-1 and EN 62368-1 compliant; Russia, Belarus, and Kazhstan (EAC); China (CCC) Media types Banners, self-adhesive vinyls, films, fabrics, papers, wall coverings, canvas, synthetics, mesh, textiles ⁵ Connectivity Complicati with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia and New Zealand (RCM), Japan (VCC), Korea (KCC), China (CCC) Environmental ENERGY STAR*, RotK, EPEAT, OSHA, CE marking compliant, Meets AgBB criteria, French VOC A+, UL GREENGUARD Gold, UL ECOLOGO	Handling	Roll feed, take-up reel, wiper roller ³ , media saver, automatic horizontal	Sound pressure	Printing: 60 dB(A) (operating), 38 dB(A) (idle), <20 dB(A) (sleep)
Media rolls 1 Roll size 16.5 to 64-in rolls (23 to 64-in rolls with full support) Consumption 1.5-2.5 kW (5 kW peak) (printing), 95 W (ready) Maximum roll weight 121 lb Requirements Input voltage (auto ranging) 200-240 V (±10%) two wires and PE; 50/60 Hz (±3 Hz); two power cords; 16 A max per power cord Maximum roll diameter 9.8 in; Certification Standard media sizes 24°, 36°, 42°, 54°, 60°, 64° Certification Supported Safety IEC 60950-1+A1+A2 compliant; IEC 62368-1 compliant; USA and Canada (CSA listed); EU (LVD, EN 60950; 1 and EN 62368-1 compliant; Russia, Belarus, and Kazakhstan (EAC); China (CCC) Media types Banners, self-adhesive vinyls, films, fobrics, papers, wall coverings, canvas, synthetics, mesh, textiles ⁵ Complicative with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia and New Zealand (RCM), Japan (VCC), Korea (KCC), China (CCC) Connectivity Electromagnetic Complicative, NEACH, EPEAT, OSHA, CE marking compliant, Meets AgBB criteria, French VOC A+, UL GREENGUARD Gold, UL ECOLOGO Dimensions (W x D x H) Dimensions (W x D x H) Conda (UESE), EU (EMC Directive) Gold, UL ECOLOGO		cutter (for vinyl, banner and canvas ⁴ , paper-based media, and film)	Sound power	Printing: 7.8 B(A) (operating), 5.5 B(A) (idle), <4.0 B(A) (sleep) H
Roll size 16.5 to 64-in rolls (23 to 64-in rolls with full support) Requirements Input voltage (auto ranging) 200-240 V (±10%) two wires and PE; 50/60 Hz (±3 Hz); two power cords; 16 A max per power cord Maximum roll weight 121 lb Requirements Input voltage (auto ranging) 200-240 V (±10%) two wires and PE; 50/60 Hz (±3 Hz); two power cords; 16 A max per power cord Standard media sizes 24°, 36°, 42°, 54°, 60°, 64° Certification Standard media sizes 24°, 36°, 42°, 54°, 60°, 64° Electromagnetic Complicate with Class A requirements, including; USA (FCC rules), canvas, synthetics, mesh, textiles ⁵ Media types Banners, self-adhesive vinyls, films, fobrics, papers, wall coverings, canvas, synthetics, mesh, textiles ⁵ Electromagnetic Complicate With Class A requirements, including; USA (FCC rules), Canvada (ICES), EU (EMC Directive), Australia and New Zealand (RCM), Japan (VCC), Korea (KCC), China (CCC) Environmental ENREGY STAR®, ROHA, CE marking compliant, Meets AgBB criteria, French VOC A+, UL GREENGUARD Gold, UL ECOLOGO	Maximum media width	64 in	Power	
Maximum roll weight 121 lb Input voituge (auto ranging) 200-240 V (Et0%) (Wo Wires drift PE, So/rob PZ (±3 Hz); two power cords; 16 A max per power cord Maximum roll diameter 9.8 in; Certification Standard media sizes 24", 36", 42", 54", 60", 64" Electromagnetic Certification Media types Banners, self-adhesive vinyls, films, fabrics, papers, wall coverings, canvas, synthetics, mesh, textiles ⁵ Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canvada (ICCS), EU (EMC Directive), Australia and New Zealand (RCM), Japan (VCC), Korea (KCC), China, Korea, India, Ukraine, Turkey), REACH, EPEAT, OSHA, CE marking compliant, Meets AgBB criteria, French VOC A+, UL GREENGUARD Gold, UL ECOLOGO	Media rolls	1	Consumption	1.5-2.5 kW (5 kW peak) (printing), 95 W (ready)
Maximum roll diameter 9.8 in; Certification Standard media sizes 24", 36", 42", 54", 60", 64" Safety IEC 60950-1+A1+A2 compliant; IEC 62368-1 compliant; USA and Canada (CSA listed); EU (LVD, EN 60950-1 and EN 62368-1 compliant); Russia, Belarus, and Kazakhstan (EAC); China (CCC) Thickness 19.7 mil Safety IEC compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (LWD, EN 60950-1 and EN 62368-1 compliant); Russia, Belarus, and Kazakhstan (EAC); China (CCC) Media types Banners, self-adhesive vinyls, films, fabrics, papers, wall coverings, canvas, synthetics, mesh, textiles ⁵ Connectivity Interfaces Gigabit Ethernet (1000Base-T) Environmental ENERGY STAR*, RoHS (WEEE, EU, EAEU, China, Korea, India, Ukraine, Turkey), REACH, EPEAT, OSHA, CE marking compliant, Meets AgBB criteria, French VOC A+, UL GREENGUARD Gold, UL ECOLOGO	Roll size	16.5 to 64-in rolls (23 to 64-in rolls with full support)	Requirements	Input voltage (auto ranging) 200-240 V (±10%) two wires and PE; 50/60 Hz
Standard media sizes 24", 36", 42", 54", 60", 64" Safety IEC 60950-1+A1+A2 compliant; IEC 62368-1 compliant; USA and Canada (CSA listed); EU (LVD, EN 60950-1 and EN 62368-1 compliant; Russia, Belarus, and Kazakhstan (EAC); China (CCC) Thickness 19.7 mil Banners, self-adhesive vinyls, films, fabrics, papers, wall coverings, canvas, synthetics, mesh, textiles ⁵ Connectivity Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia and New Zealand (RCM), Japan (VCC), Korea (KCC), China (CCC) Interfaces Gigabit Ethernet (1000Base-T) Environmental ENERGY STAR*, RoHS (WEEE, EU, EAEU, China, Korea, India, Ukraine, Turkey), REACH, EPEAT, OSHA, CE marking compliant, Meets AgBB criteria, French VOC A+, UL GREENGUARD Gold, UL ECOLOGO	Maximum roll weight	121 lb		(±3 Hz); two power cords; 16 A max per power cord
supported (CSA listed); EU (LVD, EN 60950-1 and EN 62368-1 compliant); Russia, Belarus, and Kazakhstan (EAC); China (CCC) Thickness 19.7 mil Media types Banners, self-adhesive vinyls, films, fabrics, papers, wall coverings, canvas, synthetics, mesh, textiles ⁵ Connectivity Electromagnetic Interfaces Gigabit Ethernet (1000Base-T) Dimensions (W/ x D x H) Environmental	Maximum roll diameter	9.8 in;	Certification	
Inickness 19./ mil Media types Banners, self-adhesive vinyls, films, fabrics, papers, wall coverings, canvas, synthetics, mesh, textiles ⁵ Electromagnetic Compliant with Class A requirements, including: USA (FCC rules), Canada (ICES), EU (EMC Directive), Australia and New Zealand (RCM), Japan (VCC), Korea (KCC), China (CCC) Connectivity Environmental ENERGY STAR®, RoHS (WEEE, EU, EAEU, China, Korea, India, Ukraine, Turkey), REACH, EPEAT, OSHA, CE marking compliant, Meets AgBB criteria, French VOC A+, UL GREENGUARD Gold, UL ECOLOGO		24", 36", 42", 54", 60", 64"	Safety	(CSA listed); EU (LVD, EN 60950-1 and EN 62368-1 compliant); Russia,
Connectivity Environmental Environmental Environmental Environmental Dimensions (W/x D x H) Dimensions (W/x D x H) Conada (ICES), EU (EMC Directive), Australia and New Zealand (RCM), Japan (VCCI), Korea (KCC), China (CCC)	Thickness	19.7 mil		
Interfaces Gigabit Ethernet (1000Base-T) Dimensions (W, x, D, x, H) Charlen (1000Base-T) C	Media types		Electromagnetic	Canada (ICES), EU (EMC Directive), Australia and New Zealand (RCM),
Dimensions (W, x, D, x, H) criteria, French VOC A+, UL GREENGUARĎ Gold, UL ECOLOGO	Connectivity		Environmental	
Warranty One-year limited hardware warranty		5		
			Warranty	One-year limited hardware warranty

Ordering information

Product		Use Original HP inks and printheads, and HP large format printing materials, to experience		
870B9F Accessories	HP Latex 830 Printer	Use Original HP inks and printheads, and HP large format printing materials, to experience consistent high quality and reliable performance that enable less downtime. These critical components are designed and engineered together as an optimized printing system, and Original HP inks are designed to maximize the life of HP printheads. Protect your HP printer investment by using Original HP inks for full HP warranty protection. For more information, visit https://hp.com/go/OriginalHPinks Original HP large format printing materials HP PVC-free Wall Paper (REACH compliant ⁵ , UL GREENGUARD Gold Certified ⁶ , FSC* certified ⁷ , meets AgBB criteria ⁸ , CE ⁹ , UKCA ¹⁰ , PVC-free ¹¹ ,) HP Permanent Gloss Adhesive Vinyl (REACH compliant ⁵) HP Prime Matte Air GP (REACH compliant ⁵) HP Recycled ¹² Satin Canvas, 3-in Core (Latex/solvent) (REACH compliant ⁵) HP Recycled ¹³ Removable Adhesive Fabric, 3-in Core (Latex/solvent) For the entire HP Large Format Printing Materials portfolio, please see HPLFMedia.com. Service and Support UG9F7E HP 2 year PLUS Service Plan for HP Latex 830 (In Warranty) UG9F8E HP 3 year PLUS Service Plan for HP Latex 830 (In Warranty) UG9G0E HP 5 year PLUS Service Plan for HP Latex 830 (In Warranty) UG9G0E HP 5 year PLUS Service Plan for HP Latex 830 (In Warranty) UG9G2PE HP 1 year Post Warranty PLUS Service Plan for HP Latex 830 (In Warranty) UG9G2PE HP 2 year Post Warranty PLUS Service Plan for HP Latex 830 HP Support Services offer installation and extended support services (e.g. 2, 3, 4, and 5 years). For more information, please visit http://www.hp.com/go/cpc		
21V10A 421S3A 7HR18A 7HR19A A14CFA A4AN0A A4AN1A T7U73A Original HP prir 4UU94A 4UU95A 4UV39A 4UV39A 4UV39A 4UV40A 4UV40A 4UV41A 9T063A 9T064A B1PS5A B1PS6A	HP Latex 600/700/800 Series User Maintenance Kit HP Latex 700/800 Series Substrate Saver Accessory HP Latex 700/800 Series Ink Collector Foams Kit HP Latex Substrate Loading Accessory HP Latex 730/830 Wiper Roller Installation Kit HP Latex 730/830 Textile Kit Accessory HP Latex 730/830 Textile Kit Accessory HP Latex 700/800 Series Wiper Roller hP Latex 700/800 Series Wiper Roller HP 836 Optimizer Latex Printhead HP 836 Optimizer Latex Printhead HP 836 Universal Latex Printhead HP 873Y 3-liter Black Latex Ink Cartridge HP 873Y 3-liter Vagenta Latex Ink Cartridge HP 873Y 3-liter Vagenta Latex Ink Cartridge HP 873Y 3-liter Valew Latex Ink Cartridge HP 873Y 3-liter Yellow Latex Ink Cartridge HP 873Y 3-liter Jight Cyan Latex Ink Cartridge HP 838 Latex Maintenance Cartridge HP 8378 3-liter Light Cyan Latex Ink Cartridge HP 873Y 3-liter Light Cyan Latex Ink Cartridge HP 873Y 3-liter Light Magenta Latex Ink Cartridge HP 873Y 3-liter Optimizer Latex Ink Cartridge HP 873Y 3-liter Optimizer Latex Ink Cartridge HP 873Y 3-liter Light Magenta Latex Ink Cartridge			

Specification Footnotes

¹ Print speeds may vary due to the adaptive printing mechanism to avoid image quality defects. ² Printmode names in color modes are based on Self-Adhesive Vinyl applications. Names and Print speeds may vary due to the adaptive printing mechanism to avoid image quality defects and the application you produce.

³ Wiper roller is an optional accessory.

⁴ Automatic horizontal cutter is for use with thinner banners and canvas only. It is recommended to perform a test.

⁵ Textile Kit Accessory required for long runs of textile and porous textile.

⁶ See the HP REACH Declaration published at https://h20195.www2.hp.com/v2/GetDocument.aspx?docname=c05996997.

⁷ UL GREENGUARD Gold Certified prints - HP PVC-free Wall Paper printed with Original HP Latex Inks is UL GREENGUARD Gold Certified. UL GREENGUARD Gold Certified of 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 ul.com/gg or greenguard.org

⁹ FSC*certified - HP has a policy for offering Forest Stewardship Council* (FSC*)-certified papers that are sourced from FSC*-certified forests and other controlled sources. BMG trademark license code FSC*-C115319, see fsc.org. HP trademark license code FSC*-C017543, see fsc.org. Not all FSC*-certified products are available in all regions.

⁹ AgBB - HP PVC-free Wall Paper printed with HP Latex Inks meets AgBB criteria for health-related evaluation of VOC emissions of indoor building products. See

umweltbundesamt.de/en/topics/health/commissions-working-groups/committeefor-health-related-evaluation-of-building ¹⁰ CE mark - Self-declared according to European Standard EN15102.

¹¹ PVC-free alternative - Based on HP internal and third-party testing chemical analysis that demonstrates elemental chlorine to be at or below 200 ppm. Presence of chlorine is attributed to residual chlorine used in the paper-making process, and not due to the presence of PVC.

12 Product consists of PET fabric and coatings. 62% by weight of the product consists of recycled content. Base material fabric is made from 100% recycled resin.

¹³ Product consists of PET fabric and coatings. With liner attached, 69% by weight of the product consists of recycled content. Base material fabric is made from 100% recycled resin.

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