



HP PageWide XL Pro 8200 40-in Multifunction Printer with Pro Stacker

Grow into new short-term applications with the fastest large-format printer¹



Fastest response to meet the tightest deadlines1

- Respond immediately with the fastest largeformat printer¹ with print speeds up to 30 D/A1 pages/minute.2
- Offer a combination of technical prints and shortterm retail posters, and meet the different demands quickly.
- Deliver full projects 3X faster by printing mixed outputs of both CAD drawings and presentation
- Start printing in 50% of the time⁴ with an ultra-fast processor, native PDF management, and HP SmartStream.

Grow—print poster applications, now on boards

- Gain the ability to print on boards, cardstock, and paper from A2 to B1, and thickness up to 3/8 in
- Expand into two-sided, short-term retail posters, and send them to print easily through HP SmartStream.
- Get intuitive workflows for a fast learning curve with simple application instructions through HP
- Use responsibly sourced FSC®-certified papers, make recyclable prints, enjoy water-based HP pigment inks.6

Help boost profits—compelling end-to-end solution

- Enjoy low running costs for both CAD drawings and posters with 3-liter Original HP Eco-Carton ink
- Free up operator time with a versatile stacker, inline folders, auto-switch, and up to 6 rolls.
- Accept new orders and at the same time, reduce manual work—save up to 50% preparation and finishing costs.7
- Save further with up to 10X lower energy consumption than comparable LED printers.8

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

Based on testing commissioned by HP and performed by Sogeti in October, 2020. Fastest compared to alternatives for large-format printing of technical documents, GIS maps, and point-of-sale (POS) posters under \$200,000 USD as of October, 2020. Fastest response compared to the HP PageWide XL Pro 8200 Multifunction Printer.

* The HP PageWide XL Pro 8200 Multifunction Printer delivers 30 CAD output D/A1 prints in 1 minute. Number of pages will vary depending on the print mode and application printed.

* Based on testing commissioned by HP and performed by Soget in September, 2020 comparing the HP PageWide XL Pro 8200 Printer and a comparable competitive printer that represents the majority market share of LED printers worldwide as of 2019 according to IDC. Test performed by printing 3 B1 posters on B1 foam and 3 copies of a 6-page file combining sizes A0, A1 and plain, coated paper types. Measuring time from clicking "send" button until last page gets out from out of the printer. Using equivalent print quality mode.

* Based on testing commissioned by HP and performed by Soget in September, 2020 comparing select competing represent the majority market share of LED printers worldwide as of 2019 according to IDC. Test performed by performed by Soget in September, 2020 comparing select competing represent the majority market share of LED printers worldwide as of 2019 according to IDC, and software to HP SmartStream software, measuring the time required to extract pages from a 63-page document and print them using several printers compared with using equivalent software programs.

*BHP Learn is a cressible through HP PrintOS. Requires an HP PrintIOS account, Internet connected Internet-capable device. For more information, see http://www.printos.com.

*BMG trademark license code FSC®-C115319, see http://www.printos.com.

*BMG trademark license code FSC®-C115319, see http://www.yrintos.com.

*BMG trademark license code FSC®-C115319, see http://www.yrintos.com.

*BMG trademark license code FSC®-C115319, see http://www.y

Technical specifications

Buspielson Large-format color MFP	General	
Applications Une diswings; Maps, Orthophotos; Posters; Double-sided posters; Presentation boards; Wrapping paper ink; types Pigment-based (L.M. V.K) Ike Cartridge size 3 L Penthead warranty 16 L or 12 months Pentheads documents (from roll) Use to 1500 AMS ID pages/min 16 Months (From roll and Use of South Marian) Penthead documents (from roll) Use to 1500 AMS ID pages/min 18 AMS ID pages/min Penter full coverage (from roll) Use to 5400 FMF, 70 05 08 ID ages/min 18 Months (From roll and Use of South FMF, 70 05 08 ID ages/min 18 Months (From roll and Use of South FMF, 70 05 08 ID ages/min 18 Months (From roll and Use of South FMF, 70 05 08 ID ages/min 18 Months (From roll and Use of South FMF, 70 05 08 ID ages/min 18 Months (From roll and Use of South FMF, 70 05 08 ID ages/min 18 Months (FMF, 70 05 08 I	Description	Large-format color MFP
Mis. Cartricipes	Technology	HP PageWide Technology
No. centrologies 4 C, M. Y, Ki	Applications	Line drawings; Maps; Orthophotos; Posters; Double-sided posters; Presentation boards; Wrapping paper
Cartridge size 3 L Printheads 8 B C, M, Y, K) Average printhead life 3 2 L Printhead warranty 16 L or 12 months Print resolution 1200 x 1200 pb Print speed 15	Ink types	Pigment-based (C, M, Y, K)
Pyntheads 8 (C, M, Y, K) Awarage printhealthe 32 L Printhada waranty 15 Lor 12 months Print resolution 1200 x 1200 db Minimum line width 0,0008 in PiP-GL/2 addressable) Line accuracy 2018 Print speed Technical documents (from roll) Up to 1500 ANS1 D pages/m; 30 ANS1 D pages/min Up to 800 ANS1 D pages/m; 18 ANS1 E pages/min Poster full coverage (from roll) Up to 500 ONS1 P pages/m; 30 ANS1 D pages/min Poster full coverage (from roll) Up to 500 ONS1 P pages/m; 18 ANS1 E pages/min Poster full coverage (from roll) Up to 500 ONS1 P pages/m; 18 ANS1 E pages/min Poster full coverage (from roll) Up to 1100 Print, 30 OS 91 pages/min Poster full coverage (from roll) Up to 1100 Print, 30 OS 91 pages/min Poster full coverage (from roll) Reads (from roll and USB), 50 sec (from input tray and USB) Reads (from roll and USB), 50 sec (from input tray and USB) Reads (from roll and USB), 50 sec (from input tray and USB) Reads (from roll and USB), 50 sec (from input tray and USB) Reads (from roll and USB), 50 sec (from input tray and USB) Reads (from roll and USB), 50 sec (from input tray and USB) Reads (from roll and USB), 50 sec (from input tray and USB) Reads (from roll and USB), 50 sec (from input tray and USB) Reads (from roll and USB), 50 sec (from input tray and USB) Reads (from roll and USB), 50 sec (from input tray and USB) Reads (from roll and USB), 50 sec (from input tray and USB) Reads (from roll and USB), 50 sec (from input tray and USB) Reads (from roll and USB), 50 sec (from input tray and USB) Reads (from roll and USB), 50 sec (from input tray and USB) Reads (from roll and USB), 50 sec (from input tray and USB) Reads (from roll and USB), 50 sec (from input tray and USB) Reads (from roll and USB), 50 sec (from input tray and USB) Reads (from roll and USB), 50 sec (from roll and USB), 50 sec (from input tray and USB) Reads (from roll and USB), 50 sec (from input tray and USB) Reads (from roll and USB), 50 sec (from input tray and USB) Reads (from roll and USB), 50 sec (from input tray and USB) Reads (from roll and U	Ink cartridges	4 (C, M, Y, K)
Pinthesid warranty 16 Lor 12 months	Cartridge size	3L
Print resolution 1200 x 1200 dpl Print speed Technical documents (from roll) Up to 1500 ANSI D pages/frix 30 ANSI D pages/frix 10 A	Printheads	8 (C, M, Y, K)
Print resolution 1200 x 1200 x 1200 dpi Minimum line width 0.0008 in GP-6L(Z addressable) Line accuracy 2.01% Print speed Technical documents (from roll) Up to 1500 ANSI D pages/min (10 ANSI D pages/min (10 Dpi to 600 ANSI Dpi Dpi	Average printhead life	32 L
Minimum line width 0.0008 in RPP-GL/Z addressable) Line accuracy 20.19(*) Pint speed Technical documents (from roll) Up to 1500 AMSE D pages/hr 10 AMSE D pages/hrin Poster full coverage (from roll) Up to 9400 R/MSE pages/hr 18 AMSE D pages/hrin Poster full coverage (from roput tray) Up to 1100 R/MSE pages/hrin 18 AMSE D pages/hrin Poster full coverage (from roput tray) Up to 1100 R/MSE pages/hrin 18 AMSE pages/hrin Maximum print speed 75 f/frin Warm-up brine No warm up First page out 18 sec (from roll and USB), 50 sec (from input tray and USB) Media rolls 2 rolls default with auto-switching, expandable to 6 rolls Roll size 11 to 40 in Roll diameter Up to 7 in Roll clameter 3 in Roll diameter 3 in Roll diameter 3 in Roll diameter 4 in 17 to 40 2 in (width), 17.7° to 30.1° in (length) Sheet/board Size 11.7 to 40 2 in (width), 17.7° to 30.1° in (length) Roll diameter 3 in Roll diameter 3 in 17 to 40 2 in (width), 17.7° to 30.1° in (length) Roll diameter 3 in 19 in 53 lb froil); 1000 gym (sheet/board) Roll attained 4 in 17 to 40 2 in (width), 17.7° to 30.1° in (length) Roll diameter 4 in 17 to 40 2 in (width), 17.7° to 30.1° in (length) Roll diameter 5 in 17 to 40 2 in (width), 17.7° to 30.1° in (length) Roll diameter 6 in 19 in 53 lb froil); 1000 gym (sheet/board) Roll diameter 7 in 19 in 53 lb froil); 1000 gym (sheet/board) Roll attained 8 in 19 in 53 lb froil); 1000 gym (sheet/board) Roll attained 9 in 10 in 15 mill (roll); 1/2x in -3/8 in (sheet/board) Roll attained 9 in 10 in 15 mill (roll); 1/2x in -3/8 in (sheet/board) Roll attained 9 in 10 in 15 mill (roll); 1/2x in -3/8 in (sheet/board) Roll attained 9 in 10 in 15 mill (roll); 1/2x in -3/8 in (sheet/board) Roll attained 9 in 10 in 15 mill (roll); 1/2x in -3/8 in (sheet/board) Roll attained 9 in 10 in 15 mill (roll); 1/2x in -3/8 in (sheet/board) Roll attained 9 in 10 in 15 mill (roll); 1/2x in -3/8 in (sheet/board) Roll attained 9 in 10 in 15 mill (roll); 1/2x in -3/8 in (sheet/board) Roll attained 9 in 10 in 15 mill (roll); 1/2x in -3/8 in (sheet/board)	Printhead warranty	16 L or 12 months
Eine accurancy e. 0.1% Print speed Technical documents (from roll) Up to 1500 ANSI Diagnishts, 30 ANSI Diagnishts, 30 ANSI Diagnishts (30 ANSI Diagnishts) Poster full coverage (from roll) Up to 5400 ft/hr, 700 ISO B1 pages/fmin Poster full coverage (from roll) Up to 5400 ft/hr, 700 ISO B1 pages/fmin Maximum print speed 75 ft/fmin Maximum print speed 75 ft/fmin Maximum print speed 18 see (from roll and USB), 50 see (from input tray and USB) Media Media rolls 2 rolls default with auto-switching, expandable to 6 rolls Roll size 11 to 40 in Roll dameter Up to 7 in Roll core dameter 3 in Roll core dameter 3 in Roll core dameter 3 in Sheet/Doard Size 11 to 40 2 in (width), 17.7° to 30.1° in (length) Standard sheets/boards Arch B ⁴ , C. 0, E. ANSI B ⁴ , C. 10 in (length) Roll dameter Up to 5 in Size (long), 17.2° to 30.1° in (length) Roll core dameter 3 in Roll core dameter 3 in Roll core dameter 3 in Roll core dameter 4 in the size (long), 17.2° to 30.1° in (length) Roll dameter 3 in Sheet/Doard Size 11.7 to 40.2 in (width), 17.7° to 30.1° in (length) Roll dameter 4 in the size (long), 17.2° to 30.1° in (length) Roll core dameter 5 in the size (long), 17.2° to 30.1° in (length) Roll core dameter 5 in the size (long), 17.2° to 30.1° in (length) Roll core dameter 6 in the size (long), 17.2° to 30.1° in (length) Roll core dameter 6 in the size (long), 17.2° to 30.1° in (length), 17.2° to 30.1° in (length) Roll core dameter 6 in the size (long), 17.2° to 30.1° in (length), 17.2° to 30.1° in (length), 17.2° to 30.1° in (length), 17.2° to 30.1° in (length) Roll a long to standard 7 in the size (long), 17.2° in 17.2° in (length), 17.2° in (len	Print resolution	1200 x 1200 dpi
Print speed Technical documents (from roll) Up to 1500 ANSI E pages/hr. 18 ANSI E pages/min Poster full coverage (from roll) Up to 5400 (F/hr, 700 ISO 81 pages/hr. 150 ANSI E pages/min Poster full coverage (from roll) Up to 5400 (F/hr, 700 ISO 81 pages/hr. 150 B1 pages/min Poster full coverage (from roll) Up to 5400 (F/hr, 700 ISO 81 pages/hr. 150 B1 pages/min Poster full coverage (from roll) Up to 1100 (F/hr, 700 ISO 81 pages/hr. 150 B1 pages/min Poster full coverage (from roll) Warm-up Brine No warm up First page out 18 sec (from roll and USB), 50 sec (from input tray and USB) Media Ward-up Brine No dia Media rolls 2 rolls default with auto-switching, expandable to 6 rolls Roll size 11 to 40 in Roll core diameter Up to 7 in Roll core diameter Up to 7 in Roll core diameter 3 in Sheet/board size 11, 70 40.2 in (width), 17, 7* to 30.1* in (length) Scandard sheet/board size 11, 70 40.2 in (width), 17, 7* to 30.1* in (length) Grammage 19 to 53 is froll); 1000 gpun (sheet/board) Media triciness Up to 15, 7 mil (roll); 11/24 in - 3/8 in (sheet/board) Media input Istandard Roll, input tray Bend and recycled papers, poster papers, polypropyleine, Tyvek papers, matte film Media input Istandard Roll, input tray Media input Istandard Roll, input tray Media output (optional) Top stacker (100-page capacity), basket Media output (optional) Top stacker (100-page capacity), basket Media output (optional) Top stacker (100-page capacity), online folder Scanner Speed Colors of to 6 in/sec Conycrate up to 10 in/sec Optical resolution 1,200 dpi Scan feature Up to 34.5 in Maximum copy length 374.5 in Maximum copy length 374.5 in Maximum copy length 16 41 (FOR), 39 ft (TIFF), 26 ft (DEG)* Scan feature Up review, scan aguickests, smart bargound fermoval, black enhancement, automatic de-skew, reduce scan speed, post-end settings (contract), brightness, rollation, cropping and skew) First strage, USB dive, network folder (SMB), My home folder, scan to email, scan to HP Smart Stream software Embedded controller Fricting parts Friends d	Minimum line width	0.0008 in (HP-GL/2 addressable)
Technical documents (from roll) Up to 1500 ARSI Dispassifiks 30 ARSI Dispassifiks 10 ARSI Dis	Line accuracy	±0.1% ¹
Poster full coverage from roll) Poster full coverage from roll) Up to 5400 ft/Pir, 700 iSD 81 pages/min Poster full coverage from input tray) Dro 1100 ft/Pir, 700 iSD 81 pages/min Maximum print speed 75 ft/min Nowmrup First page out 18 see (from roll and USB), 50 see (from input tray and USB) Media Media Media rolls 8	Print speed	
Poster full coverage from input tray) Up to 1100 ft*/ftx; 3 ISO B1 pages/min Maximum print speed 75 ft/min Warm-up trine No warm up First page out 18 sec (from roll and USB), 50 sec (from input tray and USB) Media Media 18 Media rolls 2 rolls default with auto-switching, expandable to 6 rolls Roll size 11 to 40 in Roll size 11 to 40 in Roll dameter Up to 7 in Roll core diameter 3 in Foll core diameter 3 in 5 security of the security o	Technical documents (from roll)	Up to 1500 ANSI D pages/hr, 30 ANSI D pages/min Up to 800 ANSI E pages/hr, 18 ANSI E pages/min
Maximum print speed 75 ft/min No warm up First page out 18 sec (from roll and USB), 50 sec (from input tray and USB) Media rolls 2 rolls default with auto-switching, expandable to 6 rolls Roll size 11 to 40 in Roll diameter Up to 7 in Roll diameter 3 in Sheet/board size 11.7 to 40.2 in (width), 17.7° to 30.1° in (length) Sheet/board size 11.7 to 40.2 in (width), 17.7° to 30.1° in (length) Sheet/board size 11.7 to 40.2 in (width), 17.7° to 30.1° in (length) Sheet/board size 11.7 to 40.2 in (width), 17.7° to 30.1° in (length) Sheet/board size 11.7 to 40.2 in (width), 17.7° to 30.1° in (length) Sheet/board size 11.7 to 40.2 in (width), 17.7° to 30.1° in (length) Sheet/board size 11.7 to 40.2 in (width), 17.7° to 30.1° in (length) Sheet/board size 11.7 to 40.2 in (width), 17.7° to 30.1° in (length) Sheet/board size 11.7 to 40.2 in (width), 17.7° to 30.1° in (length) Sheet/board size 11.7 to 40.2 in (width), 17.7° to 30.1° in (length) Sheet/board size 11.7 to 40.2 in (width), 17.7° to 30.1° in (length) Sheet/board size 11.7 to 40.2 in (width), 17.7° to 30.1° in (length) Sheet/board size 11.7 to 40.2 in (width), 17.7° to 30.1° in (length) Sheet/board size 11.7 to 40.2 in (width), 17.7° to 30.1° in (length) Sheet/board size 11.7 to 40.2 in (width), 17.7° to 30.1° in (length) Media thickness Up to 15.7 mill (roll); 17.24 in -3/8 in (sheet/board) Media input (standard) Pro stacker (100-page capacity), basket Media output (standard) Pro stacker (100-page capacity), online folder Scanner Speed Color: up to 5 in/sec Grayscale: up to 10 in/sec Optical resolution 1200 dpi Scan media input (standard) Pro stacker (100-page capacity), online folder Scan features 12.7 in (line file, 12.6 ft (JPEG) ⁵ Maximum copy length 37.4 in Maximum copy length 37.5 in Maximum copy len	Poster full coverage (from roll)	Up to 5400 ft²/hr, 700 ISO B1 pages/hr, 15 ISO B1 pages/min
Warm-up time No warm up First page out 18 sec (from roll and USB), 50 sec (from input tray and USB) Media Media rolls 2 rolls default with auto-switching, expandable to 6 rolls Roll size 11 to 40 in Roll dameter Up to 7 in Roll core diameter 3 in Sheet/board size 11.7 to 40.2 in (width), 17.7² to 30.1³ in (length) Sheet/board size 11.7 to 40.2 in (width), 17.7² to 30.1³ in (length) Sheet/board size 11.7 to 40.2 in (width), 17.7² to 30.1³ in (length) Sheet/board size 11.7 to 40.2 in (width), 17.7² to 30.1³ in (length) Sheet/board size 11.7 to 40.2 in (width), 17.7² to 30.1³ in (length) Sheet/board size 11.7 to 40.2 in (width), 17.7² to 30.1³ in (length) Sheet/board size 19.1 to 40.1 in (length) Sheet/board sheet/boards Arch B*I. C.D. E. ANSI B*I. C.D. B 28. BI Grammage 19 to 53.7 in (length) Media thickness Up to 15.7 mil (roll); 1724 in ~3.88 in (sheet/board) Media tryput (standard) Media input (standard) Pro stacker (500-page capacity), basket Media output (sptional) Top stacker (100-page capacity), online folder Scanner Description 36-in (91-cm) CS scanner Speed Color: up to 6 in/sec Grayscale up to 10 in/sec	Poster full coverage (from input tray)	Up to 1100 ft²/hr, 3 ISO B1 pages/min
Media rolls 2 rolls default with auto-switching, expandable to 6 rolls	Maximum print speed	75 ft/min
Media rolls 2 rolls default with auto-switching, expandable to 6 rolls Roll size 11 to 40 in Roll dameter Up to 7 in Roll core diameter 3 in Sheet/board size 11 7 to 40 2 in (width), 17 72 to 30.13 in (length) Standard sheets/boards Arch 81 C, D, E, ANSI 81 C, D, ES DBZ, B1 Grammage 19 to 53 lb froll); 1000 gars (fase-thooard) Media thickness Up to 15 7 ml froll); 1724 in - 3/8 in (sheet/board) Media types Bond and recycled papers, poster papers, polypropylene, Tyvek papers, matte film Media input (sptional) Pro sheet feeder Media output (optional) Pro stacker (500-page capacity), basket Media output (optional) Top stacker (100-page capacity), online folder Scanner Description Description 36-in (91-cm) (CS scanner Speed Color: up to 6 lin/sec Grayscale: up to 10 in/sec Optical resolution 1200 dpi Scan width Up to 36 in Original thickness 0.01 in Maximum copy length 374.5 in Maximum scan length 164 ft (PDF), 39 ft (TiFF), 26 ft (UPEG) ¹⁵ Scan featur	Warm-up time	No warm up
Media rolls 2 rolls default with auto-switching, expandable to 6 rolls Roll size 11 to 40 in Roll dameter 3 in Sheet/board size 11.7 to 40 2 in (width), 17.7 to 30.1 in (length) Shandard sheets/boards Arch 81, C, D, E, AMSI 81, C, D, ISO B2, B1 Grammage 19 to 53 ib (roll); 1000 gsm (sheet/board) Media thyckness Up to 15.7 mil froll); 1/24 in – 3/8 in (sheet/board) Media thyckness Up to 15.7 mil froll); 1/24 in – 3/8 in (sheet/board) Media input (standard) Roll, input tray Media input (standard) Roll, input tray Media output (potional) Pro sheet feeder Media output (potional) Pro sheet (100-page capacity), online folder Scanner Description 36-in (91-m) (15 scanner Speed Color: up to 6 in/sec Grayscale: up to 10 in/sec Optical resolution 1200 dpi Maximum copy length 37.4.5 in Maximum scan length 164 ft (PDP), 39 ft (TIFF), 26 ft (JPEG) ⁵ Scan format JPEG, IFF, multi-TiFF, PDE, PDEA, multi-PDF, multi-PDFA Scan format JPEG, IFF, multi-TiFF, PDE, PDEA, multi-PDF, multi-PDFA Scan destination Printer storage, USB drive, network folder (SMB), My home folder sexew, reduce scan speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Finded controller Processor Intel Core IS Memory 16 GB DDRA Alter drive 1 x 128 GB SSO, 1 x 500 GB HOD, both self-encrypted with AES-256 Native print languages HP-Cu/2, TIFF, JPEG, Adobe Post-Script 3, Adobe PDF 1.7 Remate management HP Partner Link, HP Embedded Web Servec, HP Web Jetadmin, PrintOS Connectivity Interface Were interface HP SmartStream software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3) Use interface	First page out	18 sec (from roll and USB), 50 sec (from input tray and USB)
Roll dameter Up to 7 in Roll core diameter 3 in Roll core diameter 3 in Steet/board Size 11.7 to 40.2 in (width), 17.7 ² to 30.1 ³ in (length) Standard sheets/boards Arch 8 ⁴ , C.D. E, ANSI B ⁴ , C.D. E, ANSI B ⁴ , C.D. E, E, ANSI B ⁴ , C.D. E, E, ANSI B ⁴ , C.D. E, ANSI B ⁴ , C.D. E, ANSI B ⁴ , C.D. E, E, ANSI B ⁴ , C.D. E, E, ANSI B ⁴ , C.D. E, ANSI B ⁴ , C.D. E,	Media	
Roll dameter Up to 7 in Roll core diameter 3 in Sheet/board size 11.7 to 40.2 in (width), 17.7² to 30.1³ in (length) Standard sheets/boards Arch B ⁴ , C, D, E, ANSI B ⁴ , C, D, EO 82, B1 Grammage 19 to 53 ib Foliol); 1000 gsm (sheet/board) Media thickness Up to 15.7 mil (roll); 1/24 in – 3/8 in (sheet/board) Media thickness Up to 15.7 mil (roll); 1/24 in – 3/8 in (sheet/board) Media types Bond and recycled papers, poster papers, polypropylene, Tyvek papers, matte film Media input (satindard) Roll, input tray Media input (sptinnal) Pro sheet feeder Media output (potinnal) Pro stacker (100-page capacity), basket Media output (potinnal) Pro stacker (100-page capacity), online folder Scanner Description 36-in (91-cm) CIS scanner Speed Color: up to 6 in/sec Grayscale: up to 10 in/sec Grayscale: up to 10 in/sec Grayscale: up to 10 in/sec Optical resolution 1200 dpi Scan width Up to 36 in Up to 36 in Maximum copy length 37.4 s in Maximum scan length 164 ft (PDF), 39 ft (TIFF), 26 ft (JPEG) ⁵ Scan format JPEG, TIFF, multi-TIFF, PDE, PDFA, multi-PDF, multi-PDFA Scan features Live preview, scan quickets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-doit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor Intel Core iS Media trybe and recycled print drivers (PDF, HP-GL/2, and PCL3) Use preview, scan Gigable Ethernet (1000Base-T), USB 2.0 host Printing paths HP SmartStream software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3) User interface	Media rolls	2 rolls default with auto-switching, expandable to 6 rolls
Roll core diameter 3 in Sheet/board size 11.7 to 40.2 in (width), 17.7 to 30.1 in (length) Standard sheets/boards Arch 8°, C, D, E, ANSI 8°, C, D, EO B2, B1 Grammage 19 to 53 lb froll); 1000 gsm (sheet/board) Media thickness Up to 15.7 mil (roll); 1/24 in ~3/8 in (sheet/board) Media thypes Bond and recycled papers, poster papers, polypropylene, Tyvek papers, matte film Media input (standard) Roll, input tray Media input (standard) Pro sheet feeder Media output (standard) Pro sheet feeder Media output (optional) Pro sheet feeder Media output (optional) Pro sheet feeder Media output (optional) Top stacker (100-page capacity), online folder Scanner Description 36-in (91-cm) CIS scanner Speed Color: up to 6 in/sec (rayscale: up to 10 in/sec Optical resolution 1200 dpi Scan width Up to 36 in Original thickness 0.01 in Maximum ospy length 374.5 in Maximum ospy length 164 ft (PDF), 39 ft (TIFF), 26 ft (JPEG) ^S Scan format JPEG, TIFF, multi-TIFF, PDF, PDFA, multi-PDF, multi-PDFA Scan features Live preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-cell settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor Intel Core is Memony 16 GB DDR4 Hard drive 1 x 128 GB SSD, 1 x 500 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/2, TIFF, JPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity Interfaces Gigabit Ethernet (1000Base-T), USB 2.0 host Printing paths HP SmartStream software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3)	Roll size	11 to 40 in
Sheet/board size 11.7 to 40.2 in (width), 17.7² to 30.1³ in (length) Standard sheets/boards Arch B⁴, C, D, E, ANSI B³, C, D, ISO B2, B1 Grammage 19 to 53 lb (roll); 1000 gsm (sheet/board) Media thickness Up to 15.7 mil (roll); 1724 in − 3/8 in (sheet/board) Media thickness Bond and recycled papers, poster papers, polypropylene, Tyvek papers, matte film Media input (standard) Roll, input tray Media input (standard) Pro sheet feeder Media output (standard) Pro stacker (500-page capacity), basket Media output (standard) Pro stacker (100-page capacity), online folder Scanner Description 36-in (91-cm) (05 scanner Speed Color: up to 6 in/sec Grayscale: up to 10 in/sec Grayscale: up to 10 in/sec Grayscale: up to 10 in/sec Optical resolution 1200 dpi Scan width Up to 36 in Original thickness 0.01 in Maximum copy length 374.5 in Maximum scan length 164 ft (POF), 39 ft (TIFF), 26 ft (JPEG) ⁵ Scan features Live preview, scan quickeste, smath background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor Intel Core i5 Memory 16 GB DDR4 Hard drive 1 × 128 GB SSO, 1 × 500 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/2, TIFF, PEG, Adobe PostScript 3, Adobe POF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity Interface Gigabit Ethernet (1000Base-T), USB 2.0 host Printing paths HP SmartStream software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3)	Roll diameter	Up to 7 in
Standard sheets/boards Arch B ¹ , C, D, E, ANSI B ¹ , C, D, ES OB2, B1 Grammage 19 to 53 lb (roll); 1000 gsm (sheet/board) Media thickness Up to 15.7 mil (roll); 1/24 in – 3/8 in (sheet/board) Media thickness Bond and recycled papers, poster papers, polypropylene, Tyvek papers, matte film Media input (standard) Roll, input tray Media input (standard) Pro sheet feeder Media output (standard) Pro stacker (500-page capacity), basket Media output (standard) Pro stacker (500-page capacity), online folder Scanner Description 36-in (91-cm) CIS scanner Speed Color: up to 6 in/sec Grayscale: up to 10 in/sec Optical resolution 1200 dpi Scan width Up to 36 in Original thickness 0.01 in Maximum copy length 374.5 in Maximum scan length 164 ft (POF), 39 ft (TIFF), 26 ft (PDEG) ⁵ Scan format JPEG, TIFF, multi-TIFF, PDF, PDFA, multi-PDFA Description Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor Intel Core i5 Memory 16 GB DDR4 Hard drive 1 x 128 GB SSD, 1 x 500 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/2, TIFF, IPEG, Adobe PostScript 3, Adobe POF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, Print0S Connectivity Interface Were interface Up to 37 Jet 100 HP SmartStream software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3) User interface	Roll core diameter	3 in
Grammage 19 to 53 lb (roll); 1000 gsm (sheet/board) Media thickness Up to 15.7 mil (roll); 11/24 in – 3/8 in (sheet/board) Media types Bond and recycled papers, poster papers, polypropylene, Tyvek papers, matte film Media input (standard) Roll, input tray Media input (standard) Pro sheet feeder Media output (standard) Pro stacker (500-page capacity), basket Media output (optional) Top stacker (100-page capacity), online folder Scanner Description 36-in (91-cm) CIS scanner Speed Color: up to 6 in/Sec Optical resolution 1200 dpi Scan width Up to 36 in Original thickness 0.01 in Maximum copy length 374.5 in Maximum copy length 164 (PDF), 39 ft (TIFF), 26 ft (JPEG) ⁵ Scan features Live preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to HP SmartStream software Embedded controller Processor Intel Core IS Memory 16 GB DDR4 Hard drive 1 x 128 GB SSD, 1 x 500 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/2, TIFF, JPEC, Adobe POSt Script 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Comnectivity Interface Gigabit Ethernet (1000Base-T), USB 2.0 host Printing paths HP SmartStream software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3) User interface	Sheet/board size	11.7 to 40.2 in (width), 17.7 ² to 30.1 ³ in (length)
Media thickness Up to 15.7 mil (roll); 1/24 in - 3/8 in (sheet/board) Media types Bond and recycled papers, poster papers, polypropylene, Tywek papers, matte film Media input (standard) Roll, input tray Media output (standard) Pro sheet feeder Media output (optional) Pro stacker (500-page capacity), basket Media output (optional) Top stacker (100-page capacity), online folder Scanner Color: up to 6 in/sec Speed Color: up to 6 in/sec Grayscale: up to 10 in/sec Optical resolution Scan width Up to 36 in Original thickness 0.01 in Maximum copy length 37.4.5 in Maximum scan length 164 ft (PDF), 39 ft (TIFF), 26 ft (JPEG) ⁵ Scan features Live preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor Intel Core i5 Memory 16 GB DDR4 Hard drive 1 x 128 GB SSD, 1 x 500 GB HDD, both self-encrypted with AES-256	Standard sheets/boards	Arch B ⁴ , C, D, E, ANSI B ⁴ , C, D, ISO B2, B1
Media types Bond and recycled papers, poster papers, polypropylene, Tyvek papers, matte film Media input (standard) Roll, input tray Media output (standard) Pro sheet feeder Media output (optional) Pro stacker (500-page capacity), basket Media output (optional) Top stacker (100-page capacity), online folder Scanner Description 36-in (91-cm) CIS scanner Speed Color: up to 6 in/sec Grayscale: up to 10 in/sec Optical resolution 1200 dpi Scan width Up to 36 in Optical resolution 1200 dpi Gray width 374.5 in Maximum scan length 164 ft (PDF), 39 ft (TIFF), 26 ft (JPEG) ⁵ Scan format JPEG, TIFF, multi-TIFF, PDF, PDFA, multi-PDF, multi-PDFA Scan features Live preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor Intel Core iS Memory 16 GB DDR4 1 x 128 GB SSD, 1 x 500 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/2, T	Grammage	19 to 53 lb (roll); 1000 gsm (sheet/board)
Media input (standard) Roll, input tray Media input (optional) Pro sheet feeder Media output (standard) Pro stacker (500-page capacity), basket Media output (optional) Top stacker (100-page capacity), online folder Scamer Description 36-in (91-cm) CIS scanner Speed Color: up to 6 in/sec Grayscale: up to 10 in/sec Grayscale: up to 10 in/sec Optical resolution 1200 dpi Scan width Up to 36 in Original thickness Original thickness 0.01 in Maximum copy length 374.5 in Maximum scan length 164 ft (PDF), 39 ft (TIFF), 26 ft (JPEG) ⁵ Maximum scan length 164 ft (PDF), 39 ft (TIFF), 26 ft (JPEG) ⁵ Scan format JPEG, TIFF, multi-TIFF, PDF, PDFA, multi-PDF, multi-PDFA Scan features JPEG, TIFF, multi-TIFF, PDF, PDFA, multi-PDF, multi-PDFA Scan features Live preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor Intel Core IS Mem	Media thickness	Up to 15.7 mil (roll); 1/24 in – 3/8 in (sheet/board)
Media input (optional) Pro sheet feeder Media output (standard) Pro stacker (500-page capacity), basket Media output (optional) Top stacker (100-page capacity), online folder Scanner Description 36-in (91-cm) CIS scanner Speed Color: up to 6 in/sec Grayscale: up to 10 in/sec Optical resolution 1200 dpi Scan width Up to 36 in Original thickness 0.01 in Maximum copy length 374,5 in Maximum scan length 164 ft (PDF), 39 ft (TIFF), 26 ft (IPEG) ⁵ Scan format JPEG, TIFF, multi-TIFF, PDF, PDF, Multi-PDF, multi-PDFA Scan features Live preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor Intel Core I5 Memory 16 GB DDR4 Hard drive 1 x 128 GB SSD, 1 x 500 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/2, TIFF, JPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote man	Media types	Bond and recycled papers, poster papers, polypropylene, Tyvek papers, matte film
Media output (standard) Pro stacker (500-page capacity), basket Media output (optional) Top stacker (100-page capacity), online folder Scanner Description 36-in (91-cm) CIS scanner Speed Color: up to 6 in/sec Grayscale: up to 10 in/sec Optical resolution 1200 dpi Scan width Up to 36 in Original thickness 0.01 in Maximum copy length 374.5 in Maximum scan length 164 ft (PDF), 39 ft (TIFF), 26 ft (JPEG) ⁵ Scan format JPEG, TIFF, multi-TIFF, PDF, PDF, Multi-PDF, multi-PDFA Scan features Live preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor Intel Core I5 Memory 16 GB DDR4 Hard drive 1 x 128 GB SSD, 1 x S00 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/2, TIFF, JPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS <td>Media input (standard)</td> <td>Roll, input tray</td>	Media input (standard)	Roll, input tray
Media output (optional) Top stacker (100-page capacity), online folder Scanner Description 36-in (91-cm) CIS scanner Speed Color: up to 6 in/sec Grayscale: up to 10 in/sec Optical resolution 1200 dpi Up to 36 in Original thickness 0.01 in Maximum copy length 374.5 in Maximum scan length 164 ft (PDF), 39 ft (TIFF), 26 ft (IPEG) ⁵ Scan format JPEG, TIFF, multi-TIFF, PDF, PDFA, multi-PDF, multi-PDFA Scan features Live preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor Intel Core i5 Memory 16 GB DDR4 Hard drive 1 x 128 GB SSD, 1 x S00 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/2, TIFF, IPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity Interfaces Gigabit Ethernet (1000Base-T), USB 2.0 host Printing paths HP SmartStream software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3) User interface	Media input (optional)	Pro sheet feeder
Scanner Description 36-in (91-cm) CIS scanner Speed Color: up to 6 in/sec Grayscale: up to 10 in/sec Optical resolution 1200 dpi Scan width Up to 36 in Original thickness 0.01 in Maximum copy length 374.5 in Maximum scan length 164 ft (PDF), 39 ft (TIFF), 26 ft (IPEG) ^S Scan format JPEG, TIFF, multi-TIFF, PDF, PDFA, multi-PDF, multi-PDFA Scan features Live preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor Intel Core iS Memory 16 GB DDR4 Hard drive 1 x 128 GB SSD, 1 x S00 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/2, TIFF, JPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, Print OS Connectivity Interfaces Gigabit Ethernet (1000Base-T), USB 2.0 host Printing paths HP SmartStream software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3) User interface	Media output (standard)	Pro stacker (500-page capacity), basket
Description 36-in (91-cm) CIS scanner Speed Color: up to 6 in/sec Grayscale: up to 10 in/sec Optical resolution 1200 dpi Scan width Up to 36 in Original thickness 0.01 in Maximum copy length 374.5 in Maximum copy length 164 ft (PDF), 39 ft (TIFF), 26 ft (IPEG) ⁵ Scan format JPEG, TIFF, multi-TIFF, PDF, PDFA, multi-PDFA Scan features Live preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor Intel Core i5 Memory 16 GB DDR4 Hard drive 1 x 128 GB SSD, 1 x SDO GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/2, TIFF, JPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity Interfaces Gigabit Ethernet (1000Base-T), USB 2.0 host Printing paths HP SmartStream software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3) User interface	Media output (optional)	Top stacker (100-page capacity), online folder
Speed Color: up to 6 in/sec Grayscale: up to 10 in/sec Optical resolution 1200 dpi Scan width Up to 36 in Original thickness 0.01 in Maximum copy length 374.5 in Maximum scan length 164 ft (PDF), 39 ft (TIFF), 26 ft (IPEG) ⁵ Scan format JPEG, TIFF, multi-TIFF, PDF, PDFA, multi-PDFA Scan features Live preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor Intel Core i5 Memory 16 GB DDR4 Hard drive 1 x 128 GB SSD, 1 x SDO GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/2, TIFF, JPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity Interfaces Gigabit Ethernet (1000Base-T), USB 2.0 host Printing paths HP SmartStream software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3) User interface	Scanner	
Grayscale: up to 10 in/sec Optical resolution 1200 dpi Scan width Up to 36 in Original thickness 0.01 in Maximum copy length 374.5 in Maximum copy length 164 ft (PDF), 39 ft (TIFF), 26 ft (IPEG) ⁵ Scan format JPEG, TIFF, multi-TIFF, PDF, PDFA, multi-PDF, multi-PDFA Scan features Live preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor Intel Core i5 Memory 16 GB DDR4 Hard drive 1 x 128 GB SSD, 1 x SDO GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/2, TIFF, IPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity Interfaces Gigabit Ethernet (1000Base-T), USB 2.0 host Printing paths HP SmartStream software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3) User interface	Description	36-in (91-cm) CIS scanner
Scan width Up to 36 in Original thickness 0.01 in Maximum copy length 374.5 in Maximum scan length 164 ft (PDF), 39 ft (TIFF), 26 ft (UPEG)5 Scan format JPEG, TIFF, multi-TIFF, PDF, PDFA, multi-PDF, multi-PDFA Scan features Live preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor Intel Core i5 Memory 16 GB DDR4 Hard drive 1 x 128 GB SSD, 1 x 500 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/Z, TIFF, JPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity Interfaces Gigabit Ethernet (1000Base-T), USB 2.0 host Printing paths HP SmartStream software (optional), HP PageWide XL print drivers (PDF, HP-GL/Z, and PCL3) User interface	Speed	
Original thickness 0.01 in Maximum copy length 374.5 in Maximum scan length 164 ft (PDF), 39 ft (TIFF), 26 ft (JPEG) ⁵ Scan format JPEG, TIFF, multi-TIFF, PDF, PDFA, multi-PDF, multi-PDFA Scan features Live preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor Intel Core i5 Memory 16 GB DDR4 Hard drive 1 x 128 GB SSD, 1 x 500 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/Z, TIFF, JPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity Interfaces Gigabit Ethernet (1000Base-T), USB 2.0 host Printing paths HP SmartStream software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3) User interface	Optical resolution	1200 dpi
Maximum copy length 374.5 in Maximum scan length 164 ft (PDF), 39 ft (TIFF), 26 ft (JPEG) ⁵ Scan format JPEG, TIFF, multi-TIFF, PDF, PDFA, multi-PDF, multi-PDFA Scan features Live preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor Intel Core i5 Memory 16 GB DDR4 Hard drive 1 x 128 GB SSD, 1 x 500 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/Z, TIFF, JPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity Interfaces Gigabit Ethernet (1000Base-T), USB 2.0 host Printing paths HP SmartStream software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3) User interface	Scan width	Up to 36 in
Maximum scan length 164 ft (PDF), 39 ft (TIFF), 26 ft (JPEG) ^S Scan format JPEG, TIFF, multi-TIFF, PDF, PDFA, multi-PDF, multi-PDFA Scan features Live preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor Intel Core iS Memory 16 GB DDP4 Hard drive 1 x 128 GB SSD, 1 x S00 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/2, TIFF, JPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity Interfaces Gigabit Ethernet (1000Base-T), USB 2.0 host Printing paths HP SmartStream software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3) User interface	Original thickness	0.01 in
Scan format JPEG, TIFF, multi-TIFF, PDF, PDFA, multi-PDF, multi-PDFA Scan features Live preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor Intel Core iS Memory 16 GB DDR4 Hard drive 1 x 128 GB SSD, 1 x 500 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/2, TIFF, JPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity Interfaces Gigabit Ethernet (1000Base-T), USB 2.0 host Printing paths HP SmartStream software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3) User interface	Maximum copy length	374.5 in
Scan features Live preview, scan quicksets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor Intel Core i5 Memory 16 GB DDR4 Hard drive 1 x 128 GB SSD, 1 x SDO GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/2, TIFF, IPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity Interfaces Gigabit Ethernet (1000Base-T), USB 2.0 host Printing paths HP SmartStream software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3) User interface	Maximum scan length	
speed, post-edit settings (contrast, brightness, rotation, cropping and skew) Scan destination Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software Embedded controller Processor Intel Core 15 Memory 16 GB DDR4 Hard drive 1 × 128 GB SSD, 1 × 500 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/2, TIFF, IPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity Interfaces Gigabit Ethernet (1000Base-T), USB 2.0 host Printing paths HP SmartStream software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3) User interface	Scan format	JPEG, TIFF, multi-TIFF, PDF, PDFA, multi-PDF, multi-PDFA
Embedded controller Processor Intel Core I5 Memory 16 GB DDR4 Hard drive 1 x 128 GB SSD, 1 x 500 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/2, TIFF, JPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity Interfaces Gigabit Ethernet (1000Base-T), USB 2.0 host Printing paths HP SmartStream software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3) User interface		speed, post-edit settings (contrast, brightness, rotation, cropping and skew)
Processor Intel Core IS Memory 16 GB DDR4 Hard drive 1 x 128 GB SSD, 1 x 500 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/Z, TIFF, JPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity Interfaces Gigabit Ethernet (1000Base-T), USB 2.0 host Printing paths HP SmartStream software (optional), HP PageWide XL print drivers (PDF, HP-GL/Z, and PCL3) User interface		Printer storage, USB drive, network folder (SMB), My home folder, scan to email, scan to HP SmartStream software
Memory 16 GB DDR4 Hard drive 1 x 128 GB SSD, 1 x 500 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/2, TIFF, JPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity Interfaces Gigabit Ethernet (1000Base-T), USB 2.0 host Printing paths HP SmartStream software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3) User interface	Embedded controller	
Hard drive 1 x 128 GB SSD, 1 x 500 GB HDD, both self-encrypted with AES-256 Native print languages HP-GL/2, TIFF, JPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity Interfaces Gigabit Ethernet (1000Base-T), USB 2.0 host Printing paths HP SmartStream software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3) User interface		
Native print languages HP-GL/2, TIFF, JPEG, Adobe PostScript 3, Adobe PDF 1.7 Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity Interfaces Gigabit Ethernet (1000Base-T), USB 2.0 host Printing paths HP SmartStream software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3) User interface		
Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS Connectivity Interfaces Gigabit Ethernet (1000Base-T), USB 2.0 host Printing paths HP SmartStream software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3) User interface		
Connectivity Interfaces Gigabit Ethernet (1000Base-T), USB 2.0 host Printing paths HP SmartStream software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3) User interface		
Interfaces Gigabit Ethernet (1000Base-T), USB 2.0 host Printing paths HP SmartStream software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3) User interface		HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS
Printing paths HP SmartStream software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3) User interface		
User interface		
		HP SmartStream software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3)
User interface 15.6-inch (396-mm) TFT (LED blacklight) 16:9-format HD capacitive touchscreen		
	User interface	15.6-inch (396-mm) TFT (LED blacklight) 16:9-format HD capacitive touchscreen

Dimensions (w x d x h)	
Printer	77 x 80.3 x 64.4 in
Shipping	88.9 x 40.9 x 62.8 in
Weight	
Printer	1448 lb
Shipping	1819 lb
Environmental	
Operating temperature	41 to 104ºF
Operating humidity	20 to 80% RH, depending on media type
Acoustics	
Sound pressure	≤60 dB(A) (operating), ≤36 dB(A) (idle), ≤20 dB(A) (sleep)
Sound power	≤7.8 B(A) (operating), ≤5.5 B(A) (idle), ≤3.5 B(A) (sleep)
Power	
Consumption	0.37 kW (typical); 1.2 kW (max printing); 120 W (ready); <16 W (sleep)
Requirements	Input voltage (auto ranging) 200-240 V (±10%), 50/60 Hz (±3 Hz), 8 A
Certification	
Safety	IEC 60950-1+A1+A2 and IEC 62368-1 2nd ed. compliant; USA and Canada (CSA listed); EU (LVD and EN 60950-1 and 62368-1 compliant); Russia, Belarus, and Kazakhstan (EAC); 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 (KC)
Environmental	ENERGY STAR, EPEAT Registered, UL 2801 ECOLOGO, CE marking (including RoHS, WEEE, REACH). In compliance with WW RoHS materials restriction requirements in China, Korea, India, Vietnam, Turkey, Serbia, and Ukraine
Warranty	90 days

Ordering information

4VW20B HP PageWide XL Pro 8200 40-in Multifunction Printer with Pro Stacker

Accessories

HP PageWide XL Drawer HP PageWide XL Pro Sheet Feeder HP PageWide XL Folder Upgrade Kit for Long Plots HP F70 Folder HP PageWide XL Top Stacker 8SB02A 8SB05A

8SR09A

CZ320B

Original HP printing supplies

3WW73A HP 874/876 PageWide XL Cleaning Container

HP 876 PageWide XL Pro Printhead HP 841/874/876 PageWide XL Maintenance Cartridge

Original HP large format printing materials

HP Universal Bond Paper, 3-in Core (FSC® certified)⁶ (recyclable)⁷
HP Production Matte Poster Paper, 3-in Core (FSC® certified)⁶ (recyclable)⁷
HP Production Satin Poster Paper, 3-in Core (FSC® certified)⁶ (recyclable)⁷
HP Universal Heavyweight Coated Paper, 3-in Core (FSC® certified)⁶ (recyclable)⁷
HP Matte Polypropylene, 3-in Core

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

¹ ±0.1% of the specified vector length or ±0.2 mm (whichever greater) at 23°C (73°F), 50-60% relative humidity, on A0/E printing material in Best or Normal mode with HP Matte Polypropylene and HP PageWide XL pigment in the Polypropylene and HP PageWide XL pigment

on AM/E printing material in Best of Profitting American Community (16.5 in) supported only in boards.

4.20 mm (16.5 in) supported only in boards.

3. Longer lengths may be supported depending on the accessories installed.

4.3 (Arch 8 and ANSI B) supported only in boards.

5. Scanned at 200 dpi; PDF scanning available on PostScript models only.

6. BMG trademark license code FSC®-C16319; see http://www.fsc.org, HP trademark license code FSC®-C017543, see http://www.fsc.org. Not all FSC®-certified products are available in all regions. For information about HP large format printing materials, please visit http://www.HPLFMedia.com.

7. Can be recycled through commonly available recycling programs.





















