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



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



## Fastest response to meet the tightest deadlines1

- Respond immediately with the fastest largeformat printer<sup>1</sup> 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 time<sup>4</sup> 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

## For more information, please visit http://www.hp.com/go/pagewidexlpro8200

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 Soget 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 competitive printers 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 printing under the printer and a comparable competitive printer share of LED printers worldwide as of 2019 according to IDC. And software to printer and a comparable competitive printer that create a send a comparable competitive printer that create a send a comparable competitive printer that printers and the printer worldwide as of 2019 according to IDC. By preparing and printing the job. Test performed by soget in September, 2020 comparing the HP PageWide XL Pro 8200/5200 Printers series and a comparable competitive printer that represents the majo

## Technical specifications

Technology HP Pogetida Technology Incidentions United diswings: Margo, Othrophotos, Posters; Double-sided posters; Presentation boards; Wrapping paper His Carridges 4 (E. M., Y. K) Carridges See 3 (E. M., Y. K) Printreads 8 (E. M., Y. K) Printreads 8 (E. M., Y. K) Printreads 9 (E. M., Y. K) Printreads 1 (E. Or 12 months Print residing or 1200 x 1200 dg Minimum line width 10000 in 04P-GL72 addressabled Incidentions of 1000 in 04P-GL72 addressabled Incidention of 1000 in 04P-GL72 and 04P-G	General	
Applications Une dealerings, Mapis, Orthophotosis, Posters; Double-sided posters; Presentation boards; Wrapping paper in kix yeas Pigment-based (C. M. xi. Xi.)  ikis cartridips 34 (C. M. xi. Xi.)  Contridip size 34 (C. M. xi. Xi.)  All Printheads 9 (C. M. xi. Xi.)  All Printheads warranty 16 Let or 12 months  Printhead warranty 16 Let or 12 months  Print resolution 1200 x 1200 dbs  Minimum line width 0,0008 in 9P-GL/2 addressable)  Line accuracy 5 (1) No. 1200 dbs  Minimum line width 0,0008 in 9P-GL/2 addressable)  Line accuracy 5 (1) No. 1200 dbs  Minimum line width 0,0008 in 9P-GL/2 addressable)  Line accuracy 5 (1) No. 1200 dbs  Minimum line width 0,0008 in 9P-GL/2 addressable)  Line accuracy 5 (1) No. 1200 dbs  Minimum line width 0,0008 in 9P-GL/2 addressable)  Line accuracy 5 (1) No. 1200 dbs  Minimum line width 0,0008 in 9P-GL/2 addressable)  Line accuracy 5 (1) No. 1200 dbs  Minimum line width 0,0008 in 9P-GL/2 addressable)  Line accuracy 5 (1) No. 1200 dbs  Minimum line width 0,0008 in 9P-GL/2 addressable)  Line accuracy 5 (1) No. 1200 dbs  Minimum line width 0,0008 in 9P-GL/2 addressable)  Line accuracy 5 (1) No. 1200 dbs  Minimum line width 0,0008 in 9P-GL/2 addressable)  Line accuracy 5 (1) No. 1200 dbs  Minimum line width 0,0008 in 9P-GL/2 addressable)  Line accuracy 5 (1) No. 1200 dbs  Minimum line width 0,0008 in 9P-GL/2 addressable)  Line accuracy 5 (1) No. 1200 dbs  Minimum line width 0,0008 in 9P-GL/2 addressable)  Line accuracy 5 (1) No. 1200 dbs  Minimum line width 0,0008 in 9P-GL/2 addressable)  Line accuracy 5 (1) No. 1200 dbs  Minimum line width 0,0008 in 9P-GL/2 addressable)  Line accuracy 6 (1) No. 1200 dbs  Minimum line width 0,0008 in 9P-GL/2 addressable)  Minimum line width 0,0008 in 9P-GL/2 addressable)  Minimum line width 0,0008 in 9P-GL/2 addressable)  Minimum line width 0,0008 in 9P-GL/2 in 0,00	Description	Large-format color MFP
Nk types Pigment-based (E, M, Y, Ki)  All Carridges 4 (E, M, Y, Ki)  Carridge se 3 (E, M, Y, Ki)  All Printheads 8 (E, M, Y, Ki)  All Printheads 8 (E, M, Y, Ki)  All Printheads 8 (E, M, Y, Ki)  All Printhead warranty 16 (E, th') 2 (E, th') 3 (E, th') 4	Technology	HP PageWide Technology
Pick carridges 4 IC, M.Y., KD  Carridge size 3 L  Printheads 8 IC, M.Y., KD  Average printhead life 32 L  Printhead warranty 16 L or 1 zmonths  Printhead warranty 16 L or 1 zmonths  Printhead warranty 16 L or 1 zmonths  Printhead warranty 10 L ox 1 zwonths  Print resolution 1000 x 1200 x	Applications	Line drawings; Maps; Orthophotos; Posters; Double-sided posters; Presentation boards; Wrapping paper
Cartridge size 3 L Printheads 8 8 C, M, Y, K) Printheads 8 8 C, M, Y, K) Printheads 16 2 L Printhead summity 16 L or 12 months Print resolution 1200 x 1200 db Print resolution 1200 x 1200 db Print resolution 1200 x 1200 db Infiliation like with 10 0,000 file 96 -QL 2 addressable) Line accuracy 9 10.1% Print speed  Technical documents (from roll) Up to 1500 AMS1 D pages/frin 30 AMS1 D pages/frin Up to 1500 AMS1 D pages/frin 18 AMS1 E pages/frin 10 AMS1 D pages/frin 18 AMS1 E pages/frin 18	Ink types	Pigment-based (C, M, Y, K)
Printheads         8 (C, M, Y, K)           Average printheal life         32 L           Print resolution         120 x 1200 dpi           Hinimum line width         0.0008 in 69°-0.12 addressable)           Hinimum line width         0.0008 in 69°-0.12 addressable)           Technical Socureers (from roll)         Up to 1500 AMS D pages/hr, 30 AMS D pages/hrin           Print speed         Technical Socureers (from roll)           Poster full coverage (from roll)         Up to 5600 AMS D pages/hr, 18 AMS E pages/hrin           Poster full coverage (from roll)         Up to 5600 AMS D pages/hr, 18 AMS E pages/hrin           Poster full Coverage (from roll)         Up to 5600 AMS D pages/hrin, 18 AMS E pages/hrin           Macimum print speed         75 f/hrin           Warm-up time         No worm up           Red on Us         2 rolls default with auto-switching, expandable to 6 rolls           Red since         11 to 40 in           Roll dameter         3 in           Roll dameter         3 in           Scandard sheets/boards         Arch 8° C, D.E. ANISE* C, D.IS 0 R2, B1           Grammage         19 to 53 is 0 roll): 1000 gran (sheet/board)           Media input (standard)         Pos stacker (100-page capacity), basket           Media input (standard)         Pos stacker (100-page capacity), basket <t< td=""><td>Ink cartridges</td><td>4 (C, M, Y, K)</td></t<>	Ink cartridges	4 (C, M, Y, K)
Average printhead life 32 L Printhead warranty 16 L or 12 months Print resolution 1200 x 1200 dpl Menimum line width 0.0008 in IRP-GL/Z addressable) Line accuracy 40.1941 Print speed Technical documents (from roll Up to 1500 ANSI D pages/hr. 18 ANSI D pages/min Up to 800 ANSI D pages/hr. 18 ANSI D pages/min Poster full coverage (from roll Up to 5400 dPihr. 200 S0 B1 pages/min Poster full coverage (from input tray) Up to 1100 FV/hr. 200 S0 B1 pages/min Warm-up time Poster full coverage (from input tray) Warm-up time No warm up Prist page out 18 sec (from roll and USB), 50 sec (from input tray and USB) Warm-up time No warm up Prist page out 18 sec (from roll and USB), 50 sec (from input tray and USB) Redia orlos  2 rolls default with auto-switching, expandable to 6 rolls Roll size 11 to 40 in Roll core diameter 3 in Roll core diameter 3 in Roll core diameter 3 in Soll core diameter 4 in 17 to 40 2 in (width), 17.7° to 30.1° in length) Soll core diameter 3 in Soll core diameter 4 in 17 to 40 2 in (width), 17.7° to 30.1° in length) Soll core diameter 4 in 10 5 3 in length; 17 in 17 in 10.1° in 17 in 10.1° in 10.	Cartridge size	3L
Print resolution 1200 x 1200 dpi Writing Miles with 1200 x 1200 x 1200 dpi Writing Miles with 1200 x	Printheads	8 (C, M, Y, K)
Print resolution 1200 x 1200 dpi Minimum line width 0.0008 in NP-GLZ addressable) Intera excuracy 1019¹ Print speed Technical documents (from roll) Up to 1500 ANSI D pages/hr. 18 ANSI D pages/min Up to 800 ANSI D pages/hr. 18 ANSI D pages/min Proter full coverage (from roll) Up to 5000 ANSI D pages/hr. 18 ANSI D pages/min Proter full coverage (from input tray) Up to 1100 Ft/hr. 700 50 81 pages/hr. 18 ANSI D pages/min Proter full coverage (from input tray) Up to 1100 Ft/hr. 3 50 81 pages/hr. 18 ANSI D pages/min Proter full coverage (from input tray) Warm-up time No warm up Frist page out 18 sec (from roll and USB), 50 sec (from input tray and USB) Media Warm-up time Redia rolls 2 rolls default with auto-switching, expandable to 6 rolls Roll size 11 to 40 in Roll core domester 3 in Sineer/board Size 11 to 40 2 in (width), 17,77 to 30.17 in (length) Sandard sheets/boards Arch 8°, C. D., E. ANSI 8°, C. D., 50 8°, Et 1 Garmange 19 to 53 ib foill), 1000 gsm (sheet/board) Media funds (standard) Roll size Roll si	Average printhead life	32 L
University of the country  In accuracy  20.1941  Technical documents (from roll)  Up to 1500 ANSED pages/hr. 30 ANSED pages/hr.  Technical documents (from roll)  Up to 1500 ANSED pages/hr. 30 ANSED pages/hr.  Bentical documents (from roll)  Up to 5000 R/MSED pages/hr. 30 ANSED pages/hr.  10 ANSED pages/hr	Printhead warranty	16 L or 12 months
Line accuracy 10.1%3 Print speed  Firthical documents (from roll) Up to 1500 ANSI D pages/hri 30 ANSI D pages/min Up to 800 ANSI D pages/min Up to 900 ANSI D pages/min Poster full coverage (from roll) Up to 5400 FA/hr, 700 FG 81 pages/min Poster full coverage (from roll) Up to 5400 FA/hr, 700 FG 81 pages/min Poster full coverage (from roll) Up to 5400 FA/hr, 700 FG 81 pages/min Warm-up time No warm-up First page out 18 sec (from roll and US8), 50 sec (from input tray) and US89 Media  Media rolls  Z rolls default with auto-switching, expandable to 6 rolls Roll size 11 to 40 Fn Roll diameter Up to 7 in Roll core dameter 3 in Foll core dameter 4 jo 53 ib foult), 17,7° to 30,1° in (length) Standard sheets/boards Arch 8°, C, D, E, AMSI 8°, C, D, E, OS 82, 81 Grammage 19 to 53 ib foult), 1000 ggm (sheet/board) Media tripleness Up to 5 TG And In Core To	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 input tray) Up to 5000 ANSI E pages/hr, 18 ANSI E pages/min Poster full coverage (from input tray) Up to 1500 ft Phr. 700 ISO 81 pages/hr, 15 ISO 81 pages/min Poster full coverage (from input tray) Up to 1500 ft Phr. 700 ISO 81 pages/hr, 15 ISO 81 pages/min Poster full coverage (from input tray) Up to 1100 ft Phr. 700 ISO 81 pages/hr, 15 ISO 81 pages/min Poster full coverage (from input tray) Up to 150 ft Film in Warm-up time No warm up Pirst page out 18 sec (from roll and US80, 50 sec (from input tray and US8) 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 Sheet/hoard size 11.7 to 40 in (width), 17.7° to 30.1° in (ength) Standard sheets/boards Arch 8°, C, D, E, ANSI 8°, C, D, ISO 82, 81 Grammage 19 to 53 ib forli); 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 input fostonal) Pos sheet freeder Media input fostonal Media input fostonal Roll input fray Media input fostonal Pos stacker (100-page capacity), basket Media output (optional) Pos stacker (100-page capacity), online folder Scanner  Description 36-in (91-cm) CIS scanner  Description 36-in (91-cm) CIS scanner  Description 37-in Firm multi-TIFF, PDF, PDFA, multi-PDF, multi-PDFA Scan width Up to 36 in Original thickness Out in Maximum scon length 37-4.5 in Maximum pop lengt	Minimum line width	0.0008 in (HP-GL/2 addressable)
Technical documents (from roll) Up to 1500 ANSID pages/fins 30ANSID pages/finin Poster full coverage (from roll) Up to 5400 ANSI E pages/finin Poster full coverage (from roll) Up to 5400 ANSI E pages/finin Poster full coverage (from ripput tray) Up to 1100 ff/th; 3150 B1 pages/finin  Maximum pint speed 75 ff/rinin  Media roll  No warm up PFst page out 18 sec (from roll and USB), 50 sec (from ripput tray and USB)  Media roll  Netical  Netical speed 11 to 40 in Roll diameter Up to 7 in Roll diameter Up to 7 in Roll diameter 3 in Sineer/hoard size 11.7 to 40.2 in (width), 17.7° to 30.1° in (length) Sineer/hoard size 11.7 to 40.2 in (width), 17.7° to 30.1° in (length) Sineer/hoard size 11.7 to 40.2 in (width), 17.7° to 30.1° in (length) Roll diameter Up to 7 in Roll diameter Up to 8.3 lb froils (1000 gape (seed) board) Roll diameter Up to 15.7 mil (roll); 1724 in ~318 in (length) Roll diameter Up to 15.7 mil (roll); 1724 in ~318 in (length) Roll diameter Roll	Line accuracy	±0.1% <sup>1</sup>
Up to 800 ANSI E pages/hr, 18 ANSI E pages/hr, 18 ANSI E pages/hrin Poster full coverage (from riput tray) Up to 1100 ft²/hr, 200 50 81 pages/hr 18 ISO 81 pages/hrin Poster full coverage (from riput tray) Up to 1100 ft²/hr, 18 ISO 81 pages/hrin Maximum print speed 75 ft/min No warm up First page out 18 sec (from riput day 18 ISO 81 pages/hrin Media Media Media Media Media Media Media 101s 8 2 rolls default with auto-switching, expandable to 6 rolls Roll size 11 to 40 in Roll core dameter 10 to 7 in Roll core dameter 3 in Sineer/board size 11.7 to 40.2 in (width), 17.7² to 30.1³ in (length) Standard sheet/boards Arch 8¹, C, D, E, ANSI 8¹, C, D, ISO 82, 81 Grammage 19 to 53 ib (roll); 1000 gsm (sheet/board) Media thickness Up to 15.7 mil (roll); 1/24 in ~3/8 in (sheet/board) Media hiput (standard) Roll core dameter Roll, input tray Media input (standard) Roll core (standard) Roll input tey Media input (standard) Roll input tey Media output (potional) Pro shacker (100-page capacity), basket Media output (standard) Pro stacker (100-page capacity), online folder Scanner  Description Scanner  Description Scanner  Description Scanner  Description Scanner  Description Scanner  Description Scanner Scanner Scanner Scanner Scanner Scanner Scanner Scanner Scanner Scanne	Print speed	
Poster full coverage (from input tray) Up to 1100 ff*/hr, 3 ISO 81 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 0  Media 0  Media 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 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) Shandard sheet/boards Arch 8°, C, D, E, ANS 18°, C, D, ISO 82, 81 Grammage 19 to 53 lb foolt; 1000 gam (sheet/board) Media trickness Up to 15.7 mil (roll), 17.4° in -3/8 in (sheet/board) Media input (standard) Roll input tray Media input (standard) Roll input tray Media output (optional) Pro sheet feeder Media output (optional) Pro sheet feeder Media output (optional) Top stacker (100-page capacity), basket Media output (optional) Top stacker (100-page capacity), online folder Scanner  Description Scan (Optional) Scan Hell inchiness On 1 in (100 in Insec Grayscale up to 10 in/sec Optional Profits of the Scanner Scanner Scanner Scanner Scanner Scanner Jee, Up to 36 in 161-cm; CSS canner Scanner Jee, Up to 36 in 161-cm; CSS canner Scanner Jee, Up to 36 in 161-cm; CSS canner Scanner Scann	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  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), 17.7° to 30.1° in (length)  Scandard sheet/boards  Arch B*C, C. D. E. ANSI B*C, C. D. E. O. S. B. B. G.	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  Roll core diameter 3 in  Foll core diameter 3 in  Foll core diameter 3 in  Roll core diameter 3 in  Forethoard size 11.7 to 40.2 in (width), 17.7° to 30.1° in (length)  Standard sheets/boards Arch B*, C, D, E, ANSI B*, C, D, ISO B2, B1  Grammage 19 to 53 lb foolit, 1000 gsm (sheet/board)  Media thickness Up to 15.7 mil (roll), 1/24 in – 3/8 in (sheet/board)  Media tripus 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 (standard) Pro stacker (100-page capacity), basket  Media output (standard) 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:	Poster full coverage (from input tray)	Up to 1100 ft²/hr, 3 ISO B1 pages/min
Reserve	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 care diameter Up to 7 in  Roll core 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)  Media thickness Up to 15.7 mil fooll); 17.24 in -3/8 in (sheet/board)  Media types Bond and recycled papers, poster papers, polypropylene, Tyvek papers, matte film  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) CCS 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 374.5 in  Maximum scan length 164 ft (PDF), 39 ft (TIFF), 26 ft (JPEG) <sup>15</sup> Scan format JPEG, TIFE multi-TIFE, POF, 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 is  Memory 1.6 GB DRH  Hard drive 1.1 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 letadmin, Print OS  Connectivity  Interface	Warm-up time	No warm up
Media inclus  2 rolls default with auto-switching, expandable to 6 rolls  Roll size  11 to 40 in  Roll 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 sheet/shoards  Which is the following to the following the sheet/board)  Media thickness  Up to 15.7 mil (roll), 17.44 in -3/8 in (sheet/board)  Media input (standard)  Pro sheet feeder  Media output (standard)  Pro sheet feeder  Media output (optional)  Top stacker (500-page capacity), basket  Media output (optional)  Top stacker (100-page capacity), online folder  Scanner  Description  36-in (91-cm) C5 scanner  Speed  Color: up to 6 in/sec Grayscale: up to 10 in/sec  Optical resolution  1200 dpi  Scannwidth  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) <sup>5</sup> Scan format  JPEG, TifF, pullt-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 DDRA  1 x 128 GB SSO, 1 x 500 GB HOD, both self-encrypted with AES-256  Native print languages  HP Carl, El, IFE, IPEG, Adobe PostScript 3, Adobe PDF 1.7  Remote management  HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS  Connectivity  Interface  We find the printer of the post	First page out	18 sec (from roll and USB), 50 sec (from input tray and USB)
Roll dameter  Roll dameter  Up to 7 in  Roll core diameter  3 in  Foll core diameter  3 in  Foll core diameter  3 in  11.7 to 40.2 in (width), 17.7 <sup>2</sup> to 30.1 <sup>3</sup> in (length)  Standard sheets/boards  Arch 8 <sup>4</sup> , C, D, E, ANSI 8 <sup>4</sup> , C, D, ISO B2, 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  Up to 15.7 mil (roll); 1/24 in – 3/8 in (sheet/board)  Media input (standard)  Roll, input try  Media input (standard)  Roll, input try  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  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 can length  16 4f (POPC), 39 ft (TIFF), 26 ft (JPEG) <sup>5</sup> 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 is  Memory  16 GB DDR4  Hard drive  1 x 128 GB SSQ, 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  Live rinerface  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)	Media	
Roll clameter 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 <sup>4</sup> , C, D, E, ANSIB <sup>4</sup> , C, D, ISO B2, B1  Grammage 19 to 53 ib Frolli): 1000 gam (sheet/board)  Media thickness Up to 15.7 mil (roll): 1124 in – 3/8 in (sheet/board)  Media thickness Bond and recycled papers, poster papers, polypropylene, Tyvek papers, matte film  Media input (satndard)  Media input (satndard)  Pro sheet feeder  Media output (optional)  Pro shacker (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  Maximum scan length  374.5 in  Maximum scan length  164 ft (PDF), 39 ft (TIFF), 26 ft (IPEG) <sup>15</sup> Scan format  JPEG, TIFF, multi-TIFF, PDF, PDFA, multi-PDFA multi-PDFA  Scan features  Live preview, scan quickets, smart background removal, black enhancement, automatic de-skew, reduce scan speed, post-dest 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  Methods and Post-Post-Post-Post-Post-Post-Post-Post-	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), 17.7² to 30.1³ in (length)  Standard sheets/boards Arch B*, C.D. E., ANSI B*, C.D. IS.D BZ, B1  Grammage 19 to 53 lb (roll); 1000 gsm (sheet/board)  Media thickness Up to 15.7 mil (roll); 17.24 in – 3/B in (sheet/board)  Media thypes Bond and recycled papers, poster papers, polypropylene, Tyvek papers, matte film  Media input (standard) Roll, input tray  Media input (optional) Pro sheet feeder  Media output (potional) Pro stacker (500-page capacity), basket  Media output (potional) Pro stacker (100-page capacity), online folder  Scanner  Description 36-in (91-cm) CIS scanner  Speed Color: up to 6 in/sec  Grayscalier up to 10 in/sec  Grayscalier up to 10 in/sec  Optical resolution 1200 dpi  Scan width Up to 36 in  Original thickness 0,01 in  Maximum scan length 37.4 S in  Maximum scan length 164 ft (PDF), 39 ft (TIFF), 26 ft (UPEG) <sup>15</sup> 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 set sterlings (contrast), brightness, ordation, 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 x 128 GB SSD, 1 x 500 GB HDD, both self-encrypted with AES-256  Native print languages HP-GL/2, TIFF, IPEG, Adobe PoSt-Cript 3, Adobe PDF 1.7  Remote management HP Partner Link, HP Embedded Web Server, HP Web Jetadmin, PrintOS  Connectivity  Interface  HP SmartStream software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3)  User interface	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 B³, 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); 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 (optional)  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  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 (PDP), 39 ft (TIFF), 26 ft UPEG) <sup>S</sup> Scan features  Live preview, scan quickeste, 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, IPEG, Adobe PostScript 3, Adobe PDF 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 <sup>4</sup> , C, D, E, ANSI B <sup>4</sup> , C, D, ISO B2, 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 input (standard) Roll, input tray 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) 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 0.01 in Maximum copy length 374.5 in Maximum scan length 164 ft (PDF), 39 ft (TIFF), 26 ft (JPEG) <sup>5</sup> 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 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 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	Roll core diameter	3 in
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 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) 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  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 (PDF), 39 ft (TIFF), 26 ft (JPEG) <sup>5</sup> 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)  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 POSt Script 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	Sheet/board size	11.7 to 40.2 in (width), 17.7 <sup>2</sup> to 30.1 <sup>3</sup> 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, 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         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) <sup>5</sup> 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 </td <td>Standard sheets/boards</td> <td>Arch B<sup>4</sup>, C, D, E, ANSI B<sup>4</sup>, C, D, ISO B2, B1</td>	Standard sheets/boards	Arch B <sup>4</sup> , C, D, E, ANSI B <sup>4</sup> , 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 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 scan length         164 ft (PDF), 39 ft (TIFF), 26 ft (JPEG) <sup>5</sup> 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	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         Scanner       Description         Bescription       36-in (91-cm) CIS scanner         Speed       Color: up to 6 in/sec         Grayscale: up to 10 in/sec       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 scan length       164 ft (PDF), 39 ft (TIFF), 26 ft (JPEG) <sup>S</sup> Scan format       JPEG, TIFF, multi-TIFF, PDF, PDFA, multi-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 IS       Memory       16 GB DDRA         Hard drive       1 x 128 GB SSD, 1 x 500 GB HDD, both self-encrypted with AES-256	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         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 (IPEC) <sup>S</sup> 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-edli 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 PostScr	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)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 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	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  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) <sup>5</sup> 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 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	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 copy length 164 ft (PDF), 39 ft (TIFF), 26 ft (JPEG) <sup>5</sup> 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 iS  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 (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 scan length 164 ft (PDF), 39 ft (TIFF), 26 ft (JPEG) <sup>5</sup> 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
Color: up to 6 in/sec Grayscale: up to 10 in/sec Grayscale: up to 36 in Grayscale: up to 374.5 in Grayscale: up to 374.5 in Maximum copy length 374.5 in Maximum scan length 164 ft (PDF), 39 ft (TIFF), 26 ft (JPEG) <sup>5</sup> 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) <sup>5</sup> 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, 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	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 (JPEG) <sup>5</sup> 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) <sup>5</sup> 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	Optical resolution	1200 dpi
Maximum copy length 374.5 in  Maximum scan length 164 ft (PDF), 39 ft (TIFF), 26 ft (IPEG) <sup>5</sup> 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/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	Scan width	Up to 36 in
Maximum scan length  164 ft (PDF), 39 ft (TIFF), 26 ft (IPEG) <sup>5</sup> 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 DDP4  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	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 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	Maximum scan length	164 ft (PDF), 39 ft (TIFF), 26 ft (JPEG) <sup>5</sup>
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, 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	Scan features	
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	Scan destination	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	Processor	
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	Memory	
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	Hard drive	· · · · · · · · · · · · · · · · · · ·
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	Native print languages	
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
Printing paths HP SmartStream software (optional), HP PageWide XL print drivers (PDF, HP-GL/2, and PCL3)  User interface	Connectivity	
User interface	Interfaces	
	Printing paths	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	
	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

8SB02A 8SB05A

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 8SB09A

CZ320B

### Original HP printing supplies

3WW73A HP 874/876 PageWide XL Cleaning Container

3WW75A 3WW99A

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)<sup>6</sup> (recyclable)<sup>7</sup>
HP Production Matte Poster Paper, 3-in Core (FSC® certified)<sup>6</sup> (recyclable)<sup>7</sup>
HP Production Satin Poster Paper, 3-in Core (FSC® certified)<sup>6</sup> (recyclable)<sup>7</sup>
HP Universal Heavyweight Coated Paper, 3-in Core (FSC® certified)<sup>6</sup> (recyclable)<sup>7</sup>
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 properties of the printing material in Best or Normal mode with HP Matter Polypropylene and HP PageWide XL pigment in the properties of the printing material in Best or Normal mode with HP Matter Polypropylene and HP PageWide XL pigment in the properties of the printing material in Best or Normal mode with HP Matter Polypropylene and HP PageWide XL pigment in the properties of the printing material in Best or Normal mode with HP Matter Polypropylene and HP PageWide XL pigment in the properties of the printing material in Best or Normal mode with HP Matter Polypropylene and HP PageWide XL pigment in the properties of the printing material in Best or Normal mode with HP Matter Polypropylene and HP PageWide XL pigment in the printing material in Best or Normal mode with HP Matter Polypropylene and HP PageWide XL pigment in the printing material in the printing material in the printing material in the properties of the printing material in the printing materi on AM/E printing material in Best of Normanian Control of the Cont





















