

THINK BROADER. PRINT FASTER.

WITH THE HP PAGEWIDE XL PRO



PRINTER SERIES





High-speed, cost-effective production of short-term posters

PRINT FASTER

Help make any job profitable, even short-runs, with high-speed HP PageWide XL Pro Printers.



BOOST YOUR PRODUCTIVITY

Respond immediately to demand with fast printing up to 700 m² (7534 ft²) or 1,000 B1 posters per hour for short-term poster production.¹



INCREASE YOUR CAPACITY

Consolidate the work from a few devices into a single HP-branded solution that can help you respond fast and help grow your offering.



FAST TURNAROUND TIME

Finish or deliver your output right away, with instant-dry prints on compatible substrates.



AN AFFORDABLE INVESTMENT

ldeal for costeffective retail poster production. Set your printer up in less than 5 hours 2 with no special electrical or ventilation requirements.



END-TO-END PRODUCTIVTY

Large ink cartridge capacity and intermediate tanks enable replacing used cartridges while the printer is running. Accessories help improve end-to-end productivity workflows and help minimize operator interventions



SOLUTIONS ECOSYSTEM

Print submission tools adapted to productive printing environments allow easy configuration of print settings across printers, and help you monitor and keep track of your fleet and printing costs



ADD VARIETY TO YOUR OFFERING

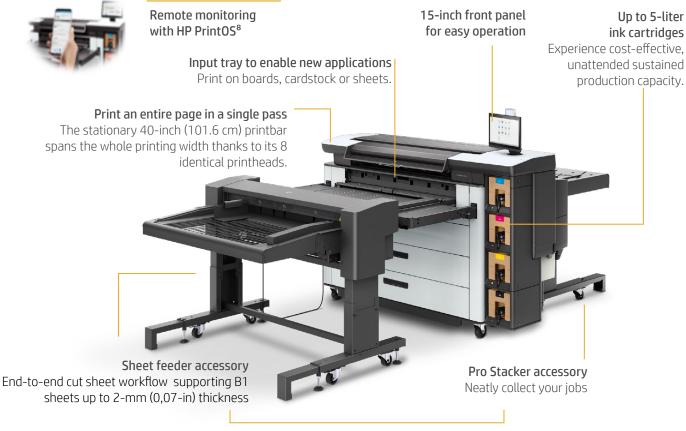
Single- and doublesided printing on rolls, boards, and sheets. Use a variety of sizes of boards, cardstock, and paper (from A2 to B1), and thickness of up to 3/8 in (10 mm).



SUSTAINABLE IMPACT

Water-based inks uniquely suited to fast, high-quality printing in a single pass in printers that provide up to 10X lower energy consumption.³ Take advantage of local ink cartridge carton recycling and free takeback of printheads and prints on HP media.⁴

WIDE OPEN The advanced technology of the HP PageWide XL Pro



Automated production

Fully integrated large-format sheet feeder and Pro Stacker help speed up your workflow.

SMART PRINIING

We created advanced software applications for the HP PageWide XL Pro printers to help boost productivity, ease collaboration, and optimize your workflow in a simple and intuitive way.



HP SmartStream

Job submission tool—two times more efficient⁹

- Enable automatic nesting for dual side jobs on sheets and boards
- Print dual side sheets and boards in an optimized workflow with automatic flip.
- Apply horizontal or vertical mirroring to your images
- Automatically generate QR Codes as a stamp and add them into your job



HP PrintOS⁸

Control your fleet production – even when you're away

- Get immediate notifications of issues that prevent you from printing
- Access and download job information
- Monitor printer status and ink levels



RIPs

Same job submission workflow as your other graphics equipment

• Compatibility with Onyx and Caldera RIPs You can externally import ICC profiles from RIPs to adjust to your preferred ICC colors

CHOOSE THE BEST HP PAGEWIDE XL FOR YOU

		HP PAGEWIDE XL PRO PRINTER SERIES		
		HP PageWide XL Pro 5200 MFP	HP PageWide XL Pro 8200 MFP	HP PageWide XL Pro 10000 Printer
BOOST YOUR PRODUCTIVITY	SPEED	500 m²/hr (5300 ft²/hr) or 30 D/A1 pgs/min ⁵	500 m²/hr (5300 ft²/hr) or 30 D/A1 pgs/min ⁶	up to 700 m ² (7534 ft ²) or 1,000 B1 posters per hour ¹
	CARTRIDGE SIZE	1 liter	3 liter	5 liter
	INTERMEDIATE TANK	100 ml/color		
END-TO-END PRODUCTIVTY	HP ACCESSORIES	Pro Stacker Sheet-feeder Drawer Top stacker* *Only available for the PageWide XL Pro 5200 and 8200 MFP		
SOLUTIONS ECOSYSTEM	COMPATIBLE SOLUTIONS	HP PrintOS [®] RIPs HP SmartStream		
SUSTAINABLE IMPACT	SUSTAINABLE IMPACT	Ink bags and printheads: HP Planet Partners Program ⁷ HP Planet Partners Program ⁷ HP Planet Partners Program ⁷		

¹ The HP PageWide XL Pro 10000 Printer delivers up to 700 m2 or 1,000 B1 posters per hour. Number of pages will vary depending on the print mode and application printed. ² Conclusion based on internal HP testing, October 2020, measuring the time required to set up the printer. Time measured after unpacking the printer to connectivity check. ³ Energy consumption based on testing performed internally by HP based on ISO 20690 and performed September, 2020. Comparable printers using LED technology based on LED printers capable of printing up to 16-22 D/A1 pages per minute and which represent the majority market share of mid-volume LED printers in the US and Europe according to IDC as of October, 2020.

⁴ The ink cartridge outer carton is 100% recyclable through local cardboard/paper programs. Customers should consult your local waste authorities on appropriate disposal. For takeback of prints, visit hp.com/recycle to see how to participate and for HP Planet Partners program availability; program may not be available in your jurisdiction.

⁵ The HP PageWide XL Pro 5200 Multifunction Printer delivers 20 CAD output D/A1 prints in 1 minute. Number of pages will vary depending on the print mode and application printed. ⁶ 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. ⁷ The ink cartridge outer carton is 100% recyclable through local cardboard/paper programs. Customers should consult your local waste authorities on appropriate disposal. For free take-back of inner ink bag and printheads, visit hp.com/recycle to see how to participate and for HP Planet Partners program availability; program may not be available in your jurisdiction. Where this program is not available, and for other consumables not included in the program, consult your local waste authorities on appropriate disposal.

⁸ Requires an HP Applications Center account, Internet connection, and connected Internet-capable device. For more information, see hpapplicationscenter.com.
⁹ Based on testing commissioned by HP and performed by Sogeti in September, 2020 comparing the HP PageWide XL 8200/5200 Printer series and a comparable competitive printer

that represents the majority market share of LED printers worldwide as of 2019 according to IDC, by preparing and printing the job. Test performed by sending 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 out of the printer. Printed in fast/CAD equivalent print quality mode.

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