

HP PageWide Web Press T260 Mono



Unprecedented monochrome productivity in an inkjet web press



Grow your business with unprecedented monochrome productivity

Take advantage of a monochrome press that delivers unprecedented productivity and high quality—via sharp, crisp text and high black optical density.

Perfect for short or long runs, the robust HP PageWide Web Press T260M is a sound economic investment.

Create an advantage with outstanding print quality

- See outstanding print quality in the form of sharp text and high black optical density.
- Use HP Bonding Agent to gain flexibility across a broad range of media, including standard uncoated offset, groundwood, and newsprint.

Experience unprecedented monochrome productivity

- Meet tight deadlines – fast mono speeds up to 244 m (800 ft) per minute. Print four-up 6 x 9 inch pages and three-up A4 pages.
- Optimize press uptime with proven HP Scalable Printing Technology—minimize print defects and reduce waste.
- See robust performance with a high duty cycle of up to 111 million mono landscape letter-sized, 123 million A4, and 211 million 152 x 229 mm (6 x 9 in) pages per month.
- Maximize your press' production availability with easy, automated quality control features.

Increase profitability with compelling economics

- Reduce costs and boost your profit potential with highly productive monochrome printing from HP.
- Use the media your customers are used to – print on a wide variety of media with HP's bonding agent.
- Get the HP commitment you demand with market and business development, and expert technical support.
- Original HP inks and long-life HP Thermal Inkjet printheads provide consistent, reliable performance.

Reinvent your operations and business

PrintOS is an operating system for your business—an open, secure cloud-based platform that helps you get more out of your HP PageWide Web Presses and your print production operations. Leverage PrintOS applications to increase efficiency, make better-informed decisions, innovate, collaborate, drive growth—and increase profitability.

Technical Specifications

Throughput	Black: Up to 244 m/min (800 ft/min)
Resolution	Native resolution: 1200 nozzles per inch
Media	Handling: Tight web continuous roll feed Paper width: 440 to 660 mm (15.7 to 26 in) Weight: 40 to 215 gsm, 30-to 145-lb text, 80-lb cover ¹ Media types: Wide range of standard uncoated offset and inkjet media
Printing	Print technology: Thermal Inkjet Ink type: Water-based HP pigment inks and Bonding Agent Ink colors: Black Printable width: Up to 630 mm (24.9 in) Printable frame length: From 203 to 1829 mm (8 to 72 in) Duty cycle: 111 million mono landscape letter-sized equivalent images per month; 86 million portrait letter-sized; 123 million A4; 211 million 152 x 229 mm (6 x 9 in)
Dimensions (W x L x H)	3.0 x 12.2 x 2.7 m (117 x 480 x 107 in) ²
Operating environment	Press operating temperature range: 18°-24°C (64°-75°F) Digital front-end operating temperature range: Refer to HP ProLiant Server QuickSpecs on hp.com/go/ProLiant or consult your HP Solutions professional Humidity: 40-60% ³
Press operating requirements	Electrical voltage: 400V to 480V, 3 phase Power consumption (idle): 4kW Power consumption (typical during operation): 43kW ⁴
Consumables	Printheads: HP printheads (separate printheads for Black and Bonding Agent) Ink supplies: HP 200-liter ink containers (separate containers for Black and Bonding Agent)
Optional equipment/configurations	<ul style="list-style-type: none"> • Configuration options available to address specific printing requirements • Unwind and rewind units • Remote work station accessory
Warranty	Six-month limited warranty

Press performance can be influenced by a variety of factors including press, dryer and digital front end configuration, print speed, media selection, print application, and environmental factors. For further details, please ask your HP representative.



HP A50 PageWide Web Press Inks have achieved UL Sustainable Product Certification (under UL 2801, referred to as CCD-040, an EcoLogo® standard, in Canada), which demonstrates that they meet a range of stringent criteria related to human health and environmental considerations. You can learn more about this certification at ul.com/environment

¹ Customer application specific testing advised for media between 40-60 gsm.

² Dimensions for standard configuration with optional unwinder and rewinder.

³ Optimal operating environment may vary by application.

⁴ Estimates are for base press only on uncoated media with 3-5% black ink coverage. Typical power may vary based on environment, print speed, ink density, dryer configuration, and settings.

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