

Outstanding quality, productivity, and versatility in a 42-in inkjet solution



Brilliant image quality for broader applications

Offset-class print quality with HP Brilliant Ink, which produces a wide, more vivid color gamut and allows you to print directly to offset coated and uncoated media



Exceptional productivity with HP HDNA technology

Reliable printing at amazing speeds, producing over 200,000 duplex pages per hour in full color Performance mode¹



Grow your application and business reach

Flexibility to produce a wide range of applications, using different media types and formats





Technical Specifications

Throughput	Performance mode ¹ : Up to 800 ft (244 m) per minute Quality mode ² : Up to 500 ft (152 m) per minute
Max Duty cycle	170 million mono/color images per month at 800 ft/min (244 m/min) ³
Media	Handling: Tight web continuous roll fed Paper width: 16 to 42 in (406 to 1067 mm) Media weight: 40 to 350 gsm, 30-lb text to 130-lb cover ⁴ Media types: Wide range of standard offset coated, including glossy, silk, and matte, and uncoated media, and inkjet-optimized coated ColorPRO media
Printing	Print technology: HP High Definition Nozzle Architecture Thermal Inkjet Native resolution: 2400 nozzles per inch, including 8x nozzle redundancy Ink type: HP Brilliant B60 Pigment Ink and HP Optimizer Ink colors: CMYK Printable width: Up to 1060 mm (41.7 inch) Printable frame length: From 216 to 2743 mm (8.5 to 108 in)
Dimensions	(W x L x H) 174 x 693 x 132 in (4.4 x 17.6 x 3.4 m) ⁵
Operating environment	Press operating temperature range: Optimal 64°-75°F (18°-24°C) Digital front-end operating temperature range: Refer to HP SmartStream Production Elite Print Server data sheet or consult your HP Solutions professional Humidity: 40 to 60% RH ⁶
Press operating requirements	Electrical voltage: 400V or 480V, 3 phase
Consumables	Printheads: HP B62 printheads (separate printheads for CMYK colors and HP Optimizer) Ink supplies: HP Brilliant B60 200-liter ink containers (separate containers for each color and HP Optimizer) Servicing: HP 10-pack Web Wipe Cassette
Optional equipment/ configurations	Configuration options available to address specific printing requirements: <ul style="list-style-type: none"> ● Digital Front End ● Unwind and rewind units, including auto splicing ● MICR ● Color Essentials
Warranty	One-year 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.

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1. Performance mode delivers high quality using single (or high) drop weights. 2. Quality mode delivers the highest quality using dual-low and high-drop weights. 3. A4-sized equivalent images. 4. Basic configuration supports 40 to 350 gsm. Customer application specific testing advised for media between 40-60 gsm and 300-350 gsm. 5. Dimensions above are for configuration with standard unwinder; without optional rewinder attached. The following are dimensions with optional rewinder and optional additional access walkover: 4.4 x 21.7 x 3.4 m (17.4 x 85.3 x 13.2 in). Dimensions vary by configuration and options selected; additional space may be required for clearances, maintenance and roll operations. 6. Optimal operating environment may vary by application.



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