



Enter here for
high-volume, superwide
production-level printing



Make a big entrance into the superwide market

Open the door to high-volume, production-level superwide printing with the 126 in (3.2 m) EFI™ VUTEK® 32h LED hybrid inkjet printer with UltraDrop™ Technology. It's positioned to get you into high-volume, high-quality production-level printing with all the versatility, ease of use, and environmentally friendly benefits only available from EFI VUTEK LED printers.

Step inside for

- Versatile 126 in (3.2 m) hybrid flatbed/roll-fed printing on materials up to 2 in (5.08 cm) thick
- Powerful EFI LED technology
- Resolutions of true 600 or 1000 dpi
- Eight colors plus white and multi-layer printing in a single pass
- Precision printing with UltraDrop Technology 7pL grayscale printheads
- Optional clear ink for spot, flood and unique applications
- Productivity up to 60 - 4 ft x 8 ft (1.4 m x 2.8 m) boards per hour
- Multi-up and continuous print capabilities
- Standard multi-queue on-demand functionality for multi-job printing
- Fiere® proServer digital front end (DFE) with FAST RIP and FAST DRIVE technology, colour management, and workflow
- Bidirectional communication capability between the Fiere DFE and printer increases workflow efficiencies and job data collection, and it enables seamless integration with EFI web-to-print and MIS/ ERP solutions with native JDF connectivity



The ultimate printing innovation — UltraDrop Technology from EFI



Demanding customers want ultra quality, ultra crispness, and ultra capabilities.

That's why EFI's UltraDrop Technology offers smaller drop sizes and more precise control. The results are ultra impressive:

- Native 7pL printheads with true multi-drop addressability
- High apparent resolution and high-definition print quality
- Outstanding smoothness in shadows, gradients, and transitions
- Superb text quality with four-point text in both standard and high quality with fewer satellites and more clarity in all print modes

EFI's market leading LED technology



Brilliantly designed "cool cure" LED technology gives you the power to do more for less. Increase your profit opportunity by offering more premium-margin jobs while reducing operating costs and your environmental footprint:

- Meet the growing demands for higher quality with quicker turnaround times while extending your range of supported substrates, including lower cost and added-value specialty media
- Increase uptime and productivity with instant on/off and less maintenance
- Drive down operating costs with up to 82% less energy consumption, according to a Fogra study,* with fewer consumable parts
- Reduce waste with consistent colour output and simple operation
- Satisfy customer requests for a greener print solution with low VOCs, lower power consumption, and less waste and consumables

* EFI's VUTEk LED printers show energy reductions of up to 82% when compared with devices with conventional mercury arc lamps. Calculations from Fogra's Energy Efficiency Project, or "Energy Efficiency of Large and Small Format Printing Systems."



EFI VUTEk 32h

Media/handling

- Handles flexible and rigid substrates up to 126 in (3.2 m) wide and up to 2 in (5.08 cm) thick
- Maximum sheet weight: 200 lbs (90.7 kg)
- Multi-roll capable: two 60 in (152 cm) rolls
- Maximum roll weight: 400 lbs (180 kg)
- Maximum roll diameter: 12 in (30 cm)
- Automated media handling options:
 - Wide heavy-duty and roller tables
 - Material Edge Guides (MEG)
 - Heavy duty winder with side bar

Productivity

- Up to 60 - 4 ft x 8 ft (1.4 m x 2.8 m) boards per hour
- Quality printing up to 900 ft² (84 m²) per hour or 22 - 4 ft x 8 ft (1.4 m x 2.8 m) boards per hour

Environmental considerations

- Compressed air: 110–145 psi maximum at 12 CFM (7.5–10 bar at 340 l/min) — dry air only (not included)
- Fully enclosed design for operator safety and environmental considerations
- Temperature: 68 °F – 86 °F (20 °C – 30 °C)
- Humidity: 30% – 80% (non-condensing)
- Machine weight: 6,700 lbs (3,039 kg)
- Printer dimensions (L x W x H): 250 in x 65 in x 68 in (635 cm x 165 cm x 173 cm)
- Electrical: 200–230 VAC at 20 Amps, 3 Phase; 400–460 VAC at 10 Amps, 3 Phase; 50 or 60 Hz; four wire (3 Phase + Earth Ground)

Genuine EFI Inks

- Supplied in 5.0 liter containers
- Expanded gamut CMYK pigments for world-class Pantone® matching
- EFI pigment dispersions ensure optimized size and concentration for best-in-class ink stability

EFI Fiery digital front end

- Ships and optimized for use with the EFI Fiery proServer Premium, featuring:
 - FAST RIP (Fiery Accelerated System Technology) - FAST DRIVE printer driver
 - Spot Colour, Colour Profiler, Colour Verifier, Cut Marks, and File Export options
 - EFI ES-2000 spectrophotometer
 - Optimized for one EFI printer
 - 1x M-XXL printer option
- Powerful production tools, such as nesting, step and repeat, scaling, cropping, barcode creation, and tiling
- Advanced ICC colour management for reliable colour, quality output, and proofing-quality colour
- Built-in spot colour libraries and sophisticated spot colour handling
- Bidirectional communication capability between the Fiery DFE and printer allows back communication of audit information on every print job
- Part of the EFI ecosystem, integrating to EFI Pace™ and Digital StoreFront™

National Service Program

- Industry-leading service and support program available across Canada
- Local service coverage for all major Canadian cities

EFI fuels success.

We develop breakthrough technologies for the manufacturing of signage, packaging, textiles, ceramic tiles, and personalized documents, with a wide range of printers, inks, digital front ends, and a comprehensive business and production workflow suite that transforms and streamlines the entire production process, increasing your competitiveness and boosting productivity. Visit www.efi.com or call 650-357-3500 for more information.



Nothing herein should be construed as a warranty in addition to the express warranty statement provided with EFI products and services.

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