



Speed ahead of the competition.

The EFI™ VUTEK® HS125 Pro with UltraFX™ Technology accelerates your business with the lowest TCO and high throughput.





True production-level throughput for expanded capacity. The VUTEk HS125 Pro with UltraFX Technology is the perfect super high-speed UV flatbed printer for high-volume graphic producers looking to accelerate their digital business.

At a glance

- Up to 125 boards/hour in Production Quality mode, or 85 boards/hour in POP Quality mode
- Lowest Total Cost of Ownership (TCO) in its class
- Eight channels, including two white, and inline multilayer printing
- Resolutions of true 600 or 1000 dpi and grayscale print capability
- Produces high-quality graphics with EFI UltraFX Technology
- Versatile 3.2 meter hybrid flatbed/roll-fed printer prints on rigid and flexible materials up to 2 inches (5.08 cm) thick
- Pin & Cure imaging technology for high-quality reproduction
- Variable gloss modes without a reduction in productivity
- Standard multi-queue on-demand functionality for multi-job printing
- Fiery® proServer with Fiery XF Production RIP and color management workflow
- Media handling options to meet any business need — from three-quarter loading and unloading to fully automated loading and unloading
- Bidirectional communication capability between the Fiery XF RIP and printer increases workflow efficiencies, job data collection, and enables seamless integration with EFI Web-to-Print and MIS/ERP solutions with native JDF connectivity
- Enhanced Service Program (ESP) warranty for your printer, Fiery proServer hardware, and Fiery XF software

Sophistication.



EFI's UltraFX Technology turns every graphic into a competitive edge

Enhancing your final imaged graphic is quick and simple with EFI's UltraFX Technology. The effects of this proprietary inline print technology enhance the visual impact of your printed image and reduce the appearance of unwanted visual artifacts – without any extra time or costly post process steps. Ultra fast. Ultra easy. That's UltraFX Technology from EFI.

UltraFX
TECHNOLOGY



Media/Handling

- Handles flexible or rigid substrates up to 126.5 in (3.2 m) and up to 2 in (5.08 cm) thick
- Material edge guides (MEG) to hold down un-flat materials come standard
- Automated six-zone vacuum table
- Media handling options, from three-quarter loading and unloading to fully automated loading and unloading, to meet any business need
- Optional elevated winders

Productivity

- Up to 125 boards/hour in Production Quality mode
- Up to 85 boards/hour in POP Quality mode

Environmental considerations

- Compressed air: 95–145 psi maximum at 4 cf/m – dry air only (not included)
- Fully enclosed design for operator safety and environmental considerations
- Machine weight: 13,000 lbs (5900 kg)
- Height: 87 in (221 cm)
- Width: 288 in (732 cm)
- Depth: 88 in (224 cm)
- Electrical: 3 Phase 220/380VAC (80A) to 277/480VAC (60A), 5 Wire (3 Phase + N + G)

Genuine EFI Inks

- Ink delivery system that allows 100% ink utilization so no ink is wasted
- Expanded gamut CMYK pigments for world-class Pantone® matching
- EFI develops pigment dispersions that ensure optimized size and concentration for best-in-class ink stability

EFI Fiery proServer

- Optimized for use with the EFI Fiery proServer
- Bidirectional communication capability between the Fiery XF RIP and printer allows back communication of audit information on every print job
- Powerful production tools, such as nesting, step and repeat, scaling, cropping, and tiling
- Advanced ICC color management for reliable color, quality output, and proofing-quality color

Enhanced Service Program (ESP)

- EFI's industry-leading service and support program
- Predictable up time to maximize profitability
- One year of Critical level coverage, providing you with eight-business hour response

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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