



VUTEK® GS3250LX Pro with UltraDrop Technology  
Superwide Inkjet Printer

# Profit from the cool capabilities of LED.

Produce more jobs, extend your application offering with more substrates and lower your operating costs with the EFI™ VUTEK® GS3250LX Pro with UltraDrop™ Technology. Very cool!



## At a glance

The versatile, efficient, cost-effective and environmentally friendly VUTEk GS3250Lx Pro with UltraDrop Technology printer features:

- Eight colors plus two white ink printing
- Switchable to Fast-5 for high productivity
- Resolutions of true 600 dpi or 1000 dpi
- Extended range of supported substrates with innovative LED technology
- Grayscale 7pL UltraDrop Technology
- Orion operating system
- Fast-4<sup>™</sup>: 2,400 sq. ft. (223 sq. m.) per hour
  - Up to 60 – 4'x8' (1.2 m x 2.4 m) boards per hour
- Eight-color plus white: 1,200 sq. ft. (111 sq. m.) per hour
  - Up to 32 – 4'x8' (1.2 m x 2.4 m) boards per hour
- Continuous print productivity with less than five seconds between boards for faster job turns
- Single-pass multilayer printing
- Standard multiqueue on-demand functionality
- Precision alignment fence for accurate image alignment
- Fiery® proServer with Fiery XF digital front end (DFE) and color management workflow
- Bidirectional communication capability between the Fiery XF DFE and printer
- Integrates seamlessly 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





This fully loaded, production-level LED hybrid flatbed/roll-fed printer extends image quality, the range of supported substrates and your bottom line with innovative LED curing technology and grayscale 7pL UltraDrop Technology.

***The power of green LED technology.***



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

- Extends your range of supported substrates, including lower cost and added-value specialty media
- Increases uptime and productivity with instant on/off and less maintenance
- Drives down operating costs with up to 82% less energy consumption according to a Fogra study\* and fewer consumable parts
- Reduces waste with consistent color output and simple operation
- Satisfies customer requests for a greener print solution with low VOCs, lower power consumption, and less waste and consumables

***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 print heads with true multidrop addressability in each dot position
- High apparent resolution and high-definition quality with four-level grayscale and two ink density levels
- Outstanding smoothness in shadows, gradients and transitions
- Superb text quality with four-point text in both standard and knockout with fewer satellites and more clarity in all print modes

\*EFI’s VUTEk LED printers show energy reductions of up to 82% when compared to devices with conventional mercury arc lamps. Calculations from Fogra’s Energy Efficiency Project, “Energy efficiency of large and small format printing systems.”



## Media/Handling

- Handles flexible and rigid media up to 126 in. (3.2 m) wide and up to 2 in. (5.08 cm) thick
- Multiroll capable (two 60-in. rolls)
- Optional heavy-duty unwinder (HDU)
- Optional extension table with casters
- Optional small depth extension table

## Productivity

- Best Quality Mode (1000 dpi, 8 color, heavy smoothing) 275 sq. ft. (26 sq. m.) per hour
- POP Quality Mode (600 dpi/grayscale, 8 color, light smoothing) 900 sq. ft. (84 sq. m.) per hour
- Up to Speed (600 dpi/grayscale, Fast-4™, no smoothing) 2,400 sq. ft. (223 sq. m.) per hour

## Environmental considerations

- Compressed Air: 100–150 psi maximum at 12 cf/m — dry air only (not included)
- Fully enclosed design for operator safety and environmental considerations
- Temperature: 68° F to 86° F (20° C to 30° C)
- Humidity: 30% to 80% (noncondensing)
- Machine Weight: 6700 lbs. (3039 kg)
- Height: 66" (167.6 cm)
- Width: 248" (630 cm)
- Depth: 63" (160 cm)
- Electrical: 3-Phase, 60 amps @ 200–230 volt supply or 30 amp @ 400–460 volt supply

## EFI Ink

- 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 proServer

- Optimized for use with the EFI Fiery proServer
- Bidirectional communication capability between the Fiery XF digital front end (DFE) 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 for your printer, Fiery proServer hardware and Fiery XF software
- Thirteen months of Essential coverage, with 24-business hour (three-business day) response
- Eligible for upgrade to:
  - Critical: 8-business hour (one-business day) response
  - ProActive: 16-business hour (two-business day) response

# EFI fuels success.

From Fiery to superwide inkjet, from the lowest cost per label to the most automated business processes, EFI has everything your company needs to succeed. Visit [www.efi.com](http://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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