



# Lower costs with production level LED printing

With LED technology and increased productivity, the 3.2-metre EFI™ VUTEK® GS3250Lx Pro printer will help you offer more applications while lowering operating costs.



## **High-definition imaging and LED technology**

- Deliver high-definition POP graphics with true greyscale technology, 1,000 dpi, and multilayer white ink printing
- Extend the range of supported substrates with innovative ink curing technology
- Increase uptime and productivity while reducing maintenance with instant on/off LED lamps
- Drive down operating costs with decreased power consumption, fewer consumable parts, and less waste with consistent colour output and simple operation
- Offer customers a greener printing solution

## **Continuous print productivity**

- Take on more jobs and turn them faster with continuous print productivity with less than five seconds between boards
- Accurately align images using the precision alignment fence

## **Increased reliability and performance**

- Maximise uptime with fewer parts, improved reliability standards, and easy troubleshooting
- Run multiple jobs at once with multi-queue functionality available at the user interface
- Integrate your EFI VUTEK system with EFI Web-to-Print and MIS/ERP solutions with native JDF connectivity

## Features and benefits

- Production-level LED technology
- Eight-colour plus two white and single-pass, multilayer printing
- Switchable to Fast-4™ for high productivity
- Dual resolution: True 600 dpi (24 pL) or 1,000 dpi (12 pL) selectable
- Output up to 223 m<sup>2</sup>/hr and 60 – 1.2 m x 2.4 m boards per hour
- True variable drop greyscale print capability

## Media/Handling

- Handles flexible and rigid substrates up to 3.2 m wide and up to 5.08 cm thick
- Multi-roll capable – two 152 cm rolls
- Optional heavy-duty unwinder (HDU)
- Optional extension table with casters

## Productivity

- Fast-4: 223 m<sup>2</sup> per hour
  - Production up to 60 – 1.2 m x 2.4 m boards per hour
- Eight-colour plus white – 111.4 m<sup>2</sup> per hour
  - Production up to 32 – 1.2 m x 2.4 m boards per hour

## Environmental considerations

- Compressed air: 8–10 bar maximum at 340 l/m – dry air only (not included)
- Fully enclosed design for operator safety and environmental considerations
- Temperature: 20 °C to 30 °C
- Humidity: 30% to 80% (non condensing)
- Machine weight: 3039 kg
- Height: 168 cm
- Width: 630 cm
- Depth: 168 cm
- Electrical: 3-Phase, 20 amps @ 200 – 230 volt supply or 10 amp @ 400 – 460 volt supply

## EFI Fiery® proServer

- Optimised 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 colour management for reliable colour, quality output, and proofing-quality colour

## Genuine EFI Inks

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

## Enhanced Service Program (ESP)

- EFI's industry-leading service and support programme 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: Providing 8-business hour (one-business day) response
  - ProActive: Providing 16-business hour (two-business day) response



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# EFI fuels success.

We develop breakthrough technologies for the manufacturing of signage, packaging, textiles, ceramic tiles, and personalised 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](http://www.efi.com) or call 0808 101 3484 (UK only) or +44 (0)1246 298000 for more information.



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