

Create Larger-Than-Life Graphics for Larger Profits

The VUTEk® 5330 superwide digital printer from EFI™ delivers the speed, quality and functionality to produce billboards, building wraps, signage, banners and other high-profit output. Its robust and proven five-metre platform prints up to 207 m² zevery hour on a wide variety of roll-to-roll substrates. Plus, it can print high-quality eight-colour images for even greater head-turning graphics. The result is a highly profitable solution that lets print shop owners worldwide grow their business.

The VUTEk DNA makes your business more productive, profitable and successful for generations to come. It comes with benefits like:

- Prints on substrates up to 5 metres wide.
- Prints high-resolution images up to 330 dpi for sharp, crisp, and colour-consistent output on vinyl, pressure-sensitive films, paper, textiles and more.
- VUTEk smoothing technology that eliminates distortion when printing images with heavy colour saturation.
- Low-friction material handling kit to make printing on difficult materials much easier.
- The ability to go from high-speed, four-colour printing to higher-quality eight-colour printing at the push of a button.
- Specialised digital inkjet printing solutions.
- High quality VUTEk inks.
- Unparalled training, service and support.
- EFI Fiery® XF, a production RIP.











5330

VUTEK 5330

Printing Technology

EFI's portfolio of integrated solutions increases productivity and improves your bottom line. Find out more

- High-resolution piezoelectric print heads.
- 330 dpi (300 x 360).
- improves your one-year printer warranty (includes piezo inkjet heads, which are not considered consumables with VUTEk printers).
 - Find out more Heads require minimal maintenance.
- at www.efi.com. 24x7 technical support.
 - · Accepts a variety of substrates.
 - Clearcoat can be applied to substrate for added protection against extreme environmental conditions.

Media/Handling

- Size: rolls up to 518 cm width, maximum print width 500 cm.
- Type: vinyl, pressure-sensitive, mesh, paper and textiles.

Printer Models

 Three operation modes, each with three speeds to maximise print quality and performance with the materials used. In addition, there is a high-density mode for backlit* and textile applications.

*5330 printer is capable of double strike.

Formats

 All popular desktop file formats, including PostScript®3TM, EPS, TIFF, PDF, RGB/CMYK.

Control Station

- Windows® operating system.
- VUTEk 5330 operating software.
- DVD reader.
- 1 GB Ethernet adapter.

Environmental Considerations

 Compressed Air: 5.63 kg/cm² minimum, 10.56 kg/cm² maximum. 0.113.2m³/m dry air only.

- Temperature: 20° C to 30° C.
- Humidity: 30% to 80% (non-condensing).
- Weight: 2494.7 kg.
- Height: 157.4 cm.
- Width: 853.4 cm.
- Depth: 119.3 cm.
- Electrical: Single phase, 50 amp, 200-240 VAC 50/60 Hz.

Productivity

Print output speed is in m² per hour:

Model	Mode	Speed
(4 Colour) x 2	High/Max	207
	Enhanced/Max	124
	Ultra/Max	62
8 Colour	Enhanced/Max	62
	Ultra/Max	30

Fiery XF RIP

- Client/server architecture for decentralised remote operation.
- Unlimited clients for simultaneous set up of multiple jobs.
- Complete job management and set up both from Macintosh® and PC.
- Modern, intuitive graphical user interface with one click access to all job settings.
- Advanced, easy-to-use wizard-guided colour tools for consistent predictable high colour quality.
- Powerful production tools like nesting, step and repeat, scaling, cropping and tiling (flexible custom + automatic set up).
- Advanced ICC colour management for reliable colour quality output and proofing quality colour on production level printers.
- Strong colour recalibration, output quality and speed.
- Unlimited workflow and hot folder setup.
- File Output Module for output of colour managed files to extend your service portfolio.

- Scalable, versatile platform grows with your needs when your business grows.
- Central RIP server that drives VUTEk superwide format printers, production printers, proofing printers and Fiery-driven xerographic devices (option). Proof your print on another printer simulating your VUTEk device and produce more sellable output on your VUTEk solution.
- Multi-lingual user interface and manuals.
- Exclusive platform for further EFI software integration.

ColorBurst® RIP Alternative

- Intuitive graphical user interface for easy operation and calibration.
- Multi-language graphical user interface.
- ICC colour management.
- Advanced layout feature to simplify complex printing jobs.
- Automated contour cutting support.
- Innovative screenprint emulation mode.

Inks

- VUTEk inks are supplied in four 3.25 litre bottles in cyan, magenta, yellow, black, light magenta, light cyan, light yellow and light black.
- 3M[™] offers the Performance Guarantee on 3M substrates with VUTEk inks. 3M offers a 5-year 3M-MCS warranty with qualified 3M inks.



Superwide Format Solutions

Auto-Count, Bliss, Changing the Way the World Prints, ColorWise, Command WorkStation, DocBuilder, DocBuilder, Pro, DocStream, EDOX, EFI, Fiery, the Fiery logo, Fiery Driven, the Fiery Driven logo, OneFlow, PrinterSite, PrintFlow, PrinttMe, PrintSmith Site, Prograph, Proteus, RIP-While-Print, Setting the Standard in Digital Printing, Ultravu and VUTEk are registered trademarks of Electronics For Imaging, Inc. in the U.S. Patent and Trademark Office and/or certain other foreign jurisdictions. Bestcolor is a registered trademark of Electronics For Imaging GmbH in the U.S. Patent and Trademark Office. AutoCal, Balance, BioVu, BioWare, Build, ColorCal, Digital StoreFront, Estimate, Fiery Link, Fiery Prints, Fiery Spark, FreeForm, Hagen, Jetrion, Logic, MicroPress, PhotoXposure, PrintCafe, PrintSmith, PSI, PSI Flexo, Remoteproof, RIPChips, Scan, Screenproof, SendMe, Splash, Spot-On, UltraTex, UV Series 50, VisualCal, WebTools, the EFI logo, the Fiery Prints logo and Essential to Print are trademarks of Electronics for Imaging, Inc. Best, the Best logo, Colorproof, PhotoXposure, Remoteproof, and Screenproof are trademarks of Electronics For Imaging GmbH. All other terms and product names may be trademarks or registered trademarks of their respective owners, and are hereby acknowledged. © 2009 Electronics for Imaging

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