

EFI VUTEk QS2

The Image Quality, Productivity and Extensibility You Need to Be Profitable

The EFI™ VUTEk® QS2 is a robust, two-meter, production-level printer that delivers P-O-P image quality in an extensible, industrial-built platform. With a number of available production and imaging options, the VUTEk QS2 printer allows you to configure a printing system that matches your business needs today and in the future. It is an ideal solution if you are looking to enter into large format digital printing or capture premium-margin jobs.

The extensible base platform includes:

- Six colors plus one channel of white and three-layer print capability all in-line for near photographic quality to extend into premium-margin offerings
- True dual 600 dpi or 1000 dpi resolution with P-O-P quality up to 710 ft²/hr (66 m²/hr) or up to 14' - 4" x 8' (1.2 m x 2.4 m) boards/sheets per hour
- Rigid and sheet media handling up to 80 inches (2 meters) wide and up to 2 inches (5.08cm) thick
- Flexible EFI UV inks for a wide color gamut, color consistency and accuracy from print-to-print and job-to-job, and maximum reliability and performance with the VUTEk system
- Multi-queue functionality available right at the user interface to run multiple jobs at once, without the need to rip larger layout files
- Multiple shift capability with its rugged, industrial design that makes it suitable for extended operation
- Fiery XF RIP software
- Bi-directional communication between the Fiery® digital front end and VUTEk system delivers audit information on every print job
- Integration readiness with native JDF connectivity to EFI Web-to-Print and MIS/ERP solutions

Options available to boost performance and your bottom line:

Grayscale print capability

True variable drop grayscale head technology with 0-36pL drop sizes:

- Higher apparent resolution and greater PMS color matching
- Production speeds with better ink utilization, lowering the cost per print
- Larger color gamut
- Smoother transitions and gray tones over binary or single drop

Roll-to-roll production

Add unwinders and rewinders for roll-to-roll production:

- Adds versatility to print rigid and flexible substrates in one footprint
- Increases throughput
- Allows customers to offer a broader portfolio of applications

White ink performance

Add a second white ink channel to double your production speed of premium-margin white applications.



INKJET SOLUTIONS

EFI VUTEk QS2

Features and Specifications

- Six colors plus white and three-layer capability all in-line
- True dual 600 dpi or 1000 dpi resolution
- P-O-P quality up to 710 ft²/hr (66 m²/hr or up to 14' - 4" x 8' (1.2 m x 2.4 m) boards/sheets per hour
- Standard multi-queue functionality available at the user interface

Media/Handling

- Rigid and sheeted media up to 80 inches (2 meters) wide
- Material thickness up to 2 inches (5.08 cm)

Options

- True variable drop grayscale technology (0-36 pL drop sizes)
- Roll-to-roll print capability
- Second channel of white ink

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
- Temperature: 68° F to 86° F (20° C to 30° C)
- Humidity: 30% to 80% (non condensing)
- Machine Weight: 5700 lbs. (2585 kg)
- Height: 65" (165 cm)
- Width: 201" (511 cm)
- Depth: 66" (168 cm)
- Electrical: 50-60hz 3-Phase Delta w/o neutral, 60 amps, 208 AC

EFI Fiery XF RIP

- Optimized for use with the EFI Fiery® XF RIP
- Bi-directional communication capability between the Fiery XF RIP and VUTEk printer allows back communication of audit information on every print job
- Advanced, easy-to-use, wizard-guided color tools for consistent, predictable, high-quality color
- 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
- Scalable, versatile platform that scales as your needs and business grows
- Seamless printer integration to EFI Web-to-Print and MIS Solutions with native JDF connectivity
- One-, two- and three-day, on-site installation and implementation services to optimize color and workflow now available

Enhanced Service Program (ESP)

- EFI's comprehensive service and support program
- Predictable up-time to maximize profitability
- Thirteen months of Essential level coverage, providing you with 24-business-hour (three-business-day) response
- Eligible for upgrade to:
 - Critical: Providing eight-business-hour (one-business-day) response
 - ProActive: Providing 16-business-hour (two-business-day) response

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

For more information
contact your local
supplier or go to
www.efi.com/VUTEk

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



303 Velocity Way
Foster City, CA 94404
650-357-3500
www.efi.com

Auto-Count, BioVu, BioWare, ColorWise, Command WorkStation, Digital StoreFront, DocBuilder, DocBuilder Pro, DocStream, EDOX, the EFI logo, Electronics For Imaging, Fabrivid, Fiery, the Fiery logo, Inkware, Jetriion, MicroPress, OneFlow, PressVu, Printellect, PrinterSite, PrintFlow, PrintMe, PrintSmith Site, Prograph, RIP-While-Print, UltraVu and VUTEk are registered trademarks of Electronics For Imaging, Inc. in the U.S. and/or certain other countries. BESTColor is a registered trademark of Electronics For Imaging GmbH in the U.S. The APPS logo, AutoCal, Balance, ColorPASS, Dynamic Wedge, EFI, Estimate, Fast-4, Fiery Driven, the Fiery Driven logo, Fiery Link, Fiery Prints, the Fiery Prints logo, Fiery Spark, FreeForm, Hagen, the Jetriion logo, Logic, Pace, Printcafe, the PrintMe logo, PrintSmith, Print to Win, PSI, PSI Flexo, Rastek, the Rastek logo, RIPChips, SendMe, Splash, Spot-On, UltraPress, UltraTex, UV Series 50, VisualCal, the VUTEk logo and WebTools are trademarks of Electronics For Imaging, Inc. in the U.S. and/or certain other countries. Best, the Best logo, Colorproof, PhotoXposure, Remoteproof, and Screenproof are trademarks of Electronics For Imaging GmbH in the U.S. and/or certain other countries. All other terms and product names may be trademarks or registered trademarks of their respective owners, and are hereby acknowledged.