



VUTEk Qx3r and Qx5r

Superwide roll-to-roll inkjet printers

Powered to drive growth.
Brilliantly.



The proven platform powered for what's next

The EFI™ VUTEk® Qxr Series of roll-to-roll LED printers brings flagship intelligent workflow automation, exceptional image quality, and industrial reliability to more print providers than ever before. Built on EFI's proven VUTEk Qr platform and powered with technologies from the flagship Xr Series, the VUTEk Qx3r and Qx5r printers are designed to help high-volume print providers produce more, waste less, and grow profitably.

Premium applications, full-shift dependability, and a clear path to greater throughput all come standard with a VUTEk Qxr Series roll-to-roll printer.





Power every shift with confidence

Every hour of uptime matters and directly impacts profitability. That's why the VUTEk Qxr Series is engineered to deliver consistent, dependable production shift after shift in demanding, high-volume environments.

More uptime. Less intervention. Greater confidence in every production shift.

- Robust iron chassis minimises vibration for consistent high-quality output across long production runs, shift after shift
- Fully sealed carriage protects critical components from dust and ink contamination, reducing maintenance requirements and extending component life
- Next-generation electronics architecture delivers greater system stability today and creates a scalable platform for the future

Power premium applications

Winning premium work requires more than speed. It demands exceptional image quality, reliable colour consistency, and the productivity to deliver on tight deadlines. The VUTEk Qxr Series combines all three, plus the capabilities to produce more high-value applications – driving more profit to your bottom line.

The quality to win premium jobs. The productivity to keep them moving profitably.

- Up to true 1200 dpi resolution and 7pL drop sizes to produce sharper text, smoother gradients, and greater detail
- CMYK plus optional white ink and UltraClear Coat enable high-value applications with enhanced visual impact
- High-volume production:
 - VUTEk Qx5r up to 725 m²/hr
 - VUTEk Qx3r: up to 611 m²/hr
- Simultaneous printing and inline coating streamline production while creating durable, premium-quality graphics



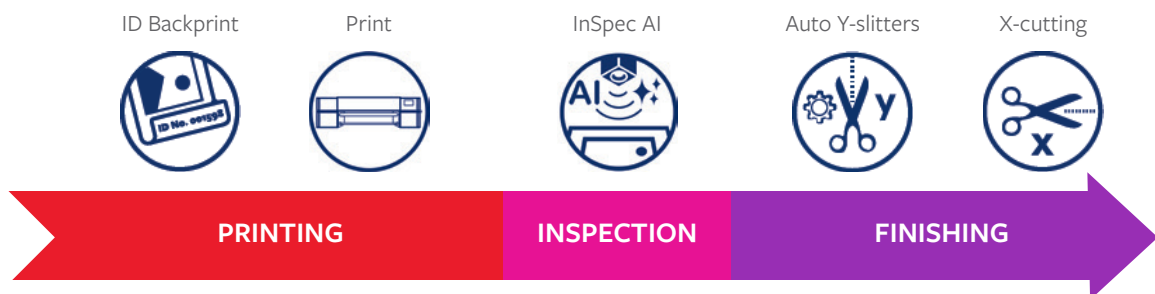
Power productivity and profitability with automation

As production demands continue to rise and labour shortages persist, intelligent automation is becoming a business essential—not an option. From job identification and inspection to trimming and cutting, EFI VUTEk Qxr printers automate production and finishing steps inline, in a single system. The result is faster turnarounds, fewer errors, less waste, and more consistent output with less manual intervention.

More automation. More throughput. More profits.

- InSpec AI – AI-powered inspection automatically identifies print defects and efficiently makes corrections before the need for costly reprints
- Automatic Y-slitters automatically trim off margins or slit media into multiple jobs, minimising media waste and increasing overall print area
- X-cutting adds inline roll-to-sheet cutting for ready-to-use sheets, reducing manual finishing steps
- ID Backprint prints file info on the media's back for faster downstream identification during packing, shipping, and installation

Automated inline finishing workflow



Power your investment. Grow your business.

The VUTEk Qxr Series helps you maximise your investment from day one while giving you room to grow tomorrow. Start with the configuration you need today, then add automation, workflow, finishing, and application capabilities in the future to keep opportunities coming.

Lower costs. Less waste. Faster ROI.

- **EFI LED technology** expands the applications you can produce while lowering operating costs and supporting more sustainable production
- **Automated waste reduction tools** – Auto Y-slitters, Media Saving Wizard, and Wrinkle Analyser – improve media utilisation and reduce costly reprints
- **Full ecosystem of Power Tool** workflow and finishing options protect your investment while expanding future revenue opportunities – add productivity, automation, or applications over time without changing platforms
- **Genuine EFI Inks optimise every print:**
 - EFI - 3M™ SuperRange UV LED Inks offer a hard surface cure, wide colour gamut, and excellent adhesion properties for a super-wide range of indoor and outdoor applications
 - EFI - 3M™ SuperFlex XF UV LED inks for car wrapping and fleet graphics
 - Covered under the 3M™ MCS™ Warranty when printing with co-branded EFI and 3M™ UV inks on 3M™ flexible media¹
- **EFIInsight™ cloud-based intelligence** – Optimises the operational efficiency and total cost of ownership of your VUTEk Qxr printing system with cloud-based data collection, analytics, reporting, diagnostics, proactive maintenance, and process control tools



Scan to see all the optional
roll-to-roll Power Tools

¹The 3M™ MCS™ Warranty backs graphics printed with the 3M co-branded ink on select 3M flexible media and printed and applied according to 3M Product and Instruction Bulletins. Nothing herein should be construed as a warranty in addition to the express warranty statements provided with EFI products and services.

Powered by Fiery — the world leader in digital front-end innovation



The Fiery® proServer Premium digital front end delivers the colour accuracy, workflow efficiency, and processing power that help VUTEk Qxr Series printers achieve their full production potential.

Fiery XF server software for Windows® including:

- Spot Color support
- FAST RIP
- Cut Marks option
- Color Profiler option
- Color Verifier option
- File Export option
- Printer Option EFI
- Unlimited macOS® or Windows installations of Fiery Command WorkStation® with up to 10 concurrent connections
- EFI ES-3000 spectrophotometer
- One-year Fiery proServer hardware and Fiery XF software warranty



TECHNICAL SPECIFICATIONS

Printing	
Colours	CMYK, optional LC, LM, LK, White, and UltraClear Coat
Resolution	Up to true 1200 dpi with 7 pL drop sizes
Supports all popular file formats, including EPS, PS, TIFF, PDF, JPEG	
Media handling	
Maximum printing width	VUTEk Qx3r: 350 cm VUTEk Qx5r: 520 cm
Maximum roll weight/ diameter	225 kg/32 cm
Multi-roll printing	VUTEk Qx3r: 2 rolls 1.6 m wide VUTEk Qx5r: 3 rolls 1.6 m wide
Optional motorised winder for precise and excellent media collection of rolls up to 400 kg and max. diameter of 48 cm	
Optional three-metre Super Duty winder for heavy three-metre rolls up to 793 kg for continuous printing	
Integrated Mesh Kit for quick and easy changeover to mesh, textile or other porous media	
Environmental considerations	
Compressed air	6.5 bar airflow of 110 L/min, dry and clean air only (not included)
Operating temperature	20 °C to 30 °C
Humidity	Standard range: 30% - 80% (non-condensing) Optimal range: 50% - 80% (non-condensing)
Machine weight	VUTEk Qx3r: 6,400 kg; crated: 7,200 kg VUTEk Qx5r: 7,500 kg; crated: 8,500 kg
Dimensions (L x W x D)	VUTEk Qx3r: 210 cm; with emergency light: 250 cm x 690 cm x 180 cm VUTEk Qx5r: 210 cm; with emergency light: 250 cm x 840 cm x 180 cm
Electrical	230/380 VAC 3 Phase +N + PE 32 Amp 50/60 Hz
Power consumption	2.9 kW; peak consumption 5.7 kW
Chiller	Cooling capacity 3.6 kW (included)

Let's be brilliant. Together.

We understand you want breakthrough technologies to lead you through your digital journey. That's why we're passionate about driving your business growth with a scalable portfolio of products, solutions, services, support, and world-class partnerships for the manufacturing of packaging, sign and display graphics, and textiles, with a wide range of printers, inks, and software. Our unwavering commitment is to increase your profits, lower costs, improve productivity, and optimise efficiency — job after job, year after year. We're obsessed with your success. And we definitely believe we have the right people, technology and experience to help your business achieve its goals. Visit www.efi.com or send an email to info@efi.com for more information.



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