

## Mimaki brings versatile, high-quality UV printing to FESPA 2026 with new UJV200 Series

- *New UJV200 UV printer combines high image quality, ease of use and media versatility in an accessible solution.*
- *Designed to enable faster turnaround times and support a wider range of high-value applications, the new solution will debut at FESPA Global Print Expo 2026 alongside a broader portfolio of Mimaki's solutions and inspiring applications.*

Amsterdam, 1 April 2026

**Mimaki Europe**, a leading manufacturer of industrial inkjet printers and cutting plotters, announces the launch of the **UJV200 (UJV200-160 and UJV200-130)**, a new UV roll-to-roll printer that will be showcased in EMEA for the first time at FESPA Global Print Expo 2026 in Barcelona (Hall 3, Stand D95).

Building on the success of Mimaki's widely adopted 200 Series, the UJV200 has been developed to make high-quality UV printing more accessible, while enabling print service providers to expand into a broader range of applications.

*"With the UJV200, we are bringing together three key elements our customers are looking for today: consistent high image quality, ease of use and the flexibility of UV printing", comments **Arjen Evertse, Director Sales, Mimaki Europe**. "This combination allows print service providers to expand into new applications, work across a wider range of media and respond faster and confidently to customer demands, without adding complexity to their operations."*

### Efficient Printing for Bold Applications

Powered by a market-proven print engine derived from Mimaki's flagship 330 Series, the UJV200 Series delivers smooth gradients, sharp text and uniform solid colours with minimal graininess. This ensures consistent, high-quality results across applications where precision and visual clarity are essential, such as retail graphics, wayfinding signage and technical displays.

For optimal ease of use, the printer features an enhanced Dot Adjustment System (DAS2), enabling automatic image quality adjustment with significantly reduced setup time and media consumption. The system operates effectively across transparent and coloured media, ensuring consistent output quality, regardless of operator experience and helping to streamline production processes.

Leveraging UV technology, the UJV200 utilises instant ink curing, allowing prints to be handled, finished and installed immediately after production. This supports faster turnaround times helping print service providers to respond quickly to time-sensitive jobs. In addition, the low-temperature curing process allows printing on a wide variety of substrates, including heat-sensitive materials, further expanding application possibilities. The UV curing process also leads to more energy efficient production by eliminating the need for pre- and post-heating required by heat-based technologies, while Mimaki's ELS-170 UV inks are formulated without SVHC and CMR substances.

The inclusion of white and clear inks supports up to three-layer printing, ideal for applications that deliver visual impact within a functional design. From window graphics and backlit displays to labels and decorative elements, the UJV200 allows users to explore new creative opportunities and deliver higher-value output.

Arjen Evertse added: *"Our focus is not only on performance, but on enabling our customers to grow. The UJV200 has been designed to support both established print businesses and those looking to*

*expand into UV, offering a reliable and flexible solution that adapts to different production environments.”*

The UJV200-160 and UJV200-130 will be available from April 2026 and are compatible with Mimaki’s cutting plotter series, enabling automated print-and-cut production with ID Cut functionality.

### **For the Printers that “Print Different”**

At FESPA Global Print Expo 2026, Mimaki will present the UJV200 as part of a broader showcase focused on the applications made possible by the company’s advanced and diversified technology portfolio.

*“At FESPA 2026, our focus is on showing what our technology enables in real-world applications,”* explains **Danna Drion, General Manager Marketing and Product Management, Mimaki Europe**. *“Visitors will see how different solutions come together to support creativity, flexibility and business growth – from signage and graphics to personalised and promotional applications. This is what ‘Print Different’ means in practice: turning innovation into real business opportunities for our customers.”*

Through this approach, Mimaki aims to demonstrate how its innovation, new product development and customer-centric strategy translate into tangible business value for print service providers.

Visitors to Mimaki’s booth will have the opportunity to experience the UJV200 first-hand, alongside a broader portfolio of solutions, and explore how Mimaki’s technologies can support more flexible, efficient and application-driven production.

For more information about Mimaki’s innovative products and solutions, visit:

[www.mimakieurope.com/](http://www.mimakieurope.com/).



***Mimaki’s brand-new UJV200 Series will be showcased in EMEA for the first time at FESPA Global Print Expo 2026 in Barcelona (Hall 3, Stand D95).***



***A UV roll-to-roll printer, the UJV200 has been developed to make high-quality UV printing more accessible, while enabling print service providers to expand into a broader range of applications.***

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**Note to editors:** If you are attending FESPA Global Print Expo 2026 and would like to request a 121 briefing with a Mimaki spokesperson, please email [mimaki@bespoke.co.uk](mailto:mimaki@bespoke.co.uk).

#### **About Mimaki**

Mimaki is a leading manufacturer of wide-format inkjet printers and cutting machines for the sign/graphics, industrial, textile/apparel and 3D markets. Mimaki develops the complete product range for each group; hardware, software and the associated consumable items, such as inks and cutting blades. Mimaki excels in offering innovative, high quality and high reliability products, based upon its aqueous, latex, solvent and UV-curable inkjet technology. In order to meet a wide range of applications in the market, Mimaki pursues the development of advanced on-demand digital printing solutions. Mimaki Engineering Co. Ltd., (President: Kazuaki Ikeda) Nagano (Japan), is publicly listed on the Tokyo Stock Exchange, Inc.

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