



A range of printers specifically designed for the sign and graphics market. Leading-edge technology, capability and flexibility for customers and endusers, from retailers and copy shops to professional sign makers and print service providers.

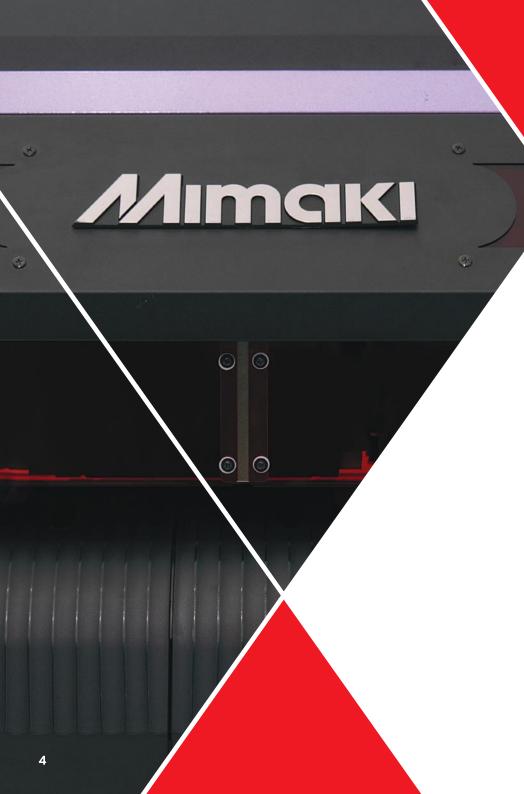
Mimaki sets the standard for quality and speed to market!

With Mimaki inkjet solutions, you can create highly effective visuals, including advertising, point-of-purchase signs and displays, window graphics, vehicle wraps and soft signage. Using proprietary inkjet technology, Mimaki printers generate vibrant and compelling images on a variety of materials.

### **MAIN SUBSTRATES**

PVC sheeting, banner sheeting, window film, as well as specialty materials such as wood, metal and glass.





# & CUT

## **UCJV SERIES**

Leading the future of sign graphics through LED UV innovation.

The UCJV Series is a versatile inkjet printer family, having a combined function of both printing and cutting mounted with LED UV-curable ink.

- All-round LED UV printer/cutter
- Instantly dry ink
- · Wide range of media

The UCJV300 Series are high-spec models equipped with a 5 layer print function in addition to being a LED UV Printer/Cutter in one.

It is a versatile model designed to support jobs with short delivery times.

### **CREATE**

Outdoor signage, posters, illumination signboard (with the UCJV300-160 only), banners & flags, swing P.O.P. (PET film), labels and wallpaper.











### UCJV300-75

Small foot-print and versatile model covering a wide range of stickers, labels and point of sales marketing materials.



### UCJV300-160

Applicable for large format signs, large sized stickers, vehicle wrapping films. Reliable functions for Print & Cut to wide sized print production.



# UCJV330-160

UCJV330 Series is a Print & Cut UV-LED inkjet printer that combines the high productivity and high image quality of our flagship "330 Series" with our UV printing technology to significantly improve productivity and image quality compared to previous models.

- Mimaki UV High Image Quality Technology: 5 Key Points Supporting Mimaki's High Image Quality
  - UV-LED printing requires no drying time for quick delivery
    - Realise overwhelmingly high image quality with fast printing speed
      - Deliver highly profitable applications with clear ink that further expands creative opportunities
        - Mimaki's UV printers are friendly to both operators and the environment
          - Print&Cut: Proven cutting functionality Supports for Various Output Operations







# **CJV330**

330 Series is a flagship model that combines Mimaki Engineering's technological expertise accumulated over more than 20 years to deliver beautiful image quality, high productivity, and high value added functions that assist in saving work.

CJV330 Series is a mid to high-end eco-solvent inkjet printer (print & cut) that has been added to the line-up to meet customer needs.

The 330 Series further enhanced the chassis rigidity upon overall review of the hardware design from ground up, also improving the accuracy of droplet placement up to 650%\* in comparison to our conventional product through innovative waveform control technology. And also features a new drop technology to suppress banding, meeting the professional requirements of our customers to achieve overwhelming high image quality and high productivity.















# **CJV200**

High value in a small footprint, the CJV200 provides indoor and outdoor durable printing with an integrated cutter and easy-to-use software for the perfect stand-alone bundle.

- Easily produce indoor and outdoor prints on a large selection of media with 'one printer to do it all' versatility in a small footprint.
- Deliver high quality, productivity, and outdoor durability at a great value.
- A complete print & cut system with user-friendly RIP software and flexible ink options.
- Powered by Mimaki Core Technologies for efficient, reliable performance.
- Available in two widths to match your workflow.











# ROLL FED



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### JV100-160

With two newly developed heads, the JV100-160 has pursued high quality, high productivity, and stable operation as a eco-solvent inkjet printer.

In addition to NCU (Nozzle Check Unit), NRS (Nozzle Recovery System), and MAPS4 (Mimaki Advanced Pass System4) that enable stable and high-quality printing, DAS (Dot Adjustment System) is also provided to new "100 series" printers. Dot position correction and feed amount correction, which used to be manual operations and require time and effort, can be automated, reducing the workload on the operator.

### **CREATE**

Vehicle wrapping, Outdoor and Indoor Signage, Window Signage, Backlit, Banners, Posters, Canvas, Wallpaper, Labels & Decals, Floor Stickers, POS-display, Transfer Material and more.









# **UJV100Plus**

With two newly developed heads, the UJV100Plus has pursued high quality, high productivity, and stable operation as a UV-curable inkjet printer.

In addition to NCU (Nozzle Check Unit), NRS (Nozzle Recovery System) and MAPS4 (Mimaki Advanced Pass System4), which enable stable high quality printing, the DAS (Dot Adjustment System) was incorporated into the new "100 series" printers. Dot position and feed correction, which used to take a lot of time and effort to do manually, can now be done automatically, reducing the workload on the operator.

### **CREATE**

Backlit and Window Signage, Labels, Floor Stickers, Canvas, Wallpaper and more.







# ROLL



## JV400LX

This innovative Mimaki JV400LX latex printer satisfies the increasing demands of the signage market by being cooler running, more energy efficient and yet delivering breathtaking print quality, with an even wider colour gamut using more ecologically friendly inks and is also the world's first latex printer to feature white ink.

- Super wide format
- High print speeds
- Heavy media feeding unit

### **CREATE**

Indoor and outdoor signage and display graphics, window decorations, retail point of sale and print on transparent PET, shatterproof window film and much more.

### **SUBSTRATES**

PVC film, banner material, backlit, (blueback) paper, non-coated media (e.g. paper and textile), and most media currently used in eco-solvent machines.











# O ROLL



# **UJV55-320**

High performance grand format LED UV inkjet printer.

The all new Mimaki UJV55-320 grand format LED UV inkjet printer delivers a unique combination of high quality super wide output for volume production of banners, retail, exhibition and window graphics and other similar applications up to 3.2m wide, with the added versatility of twin-roll simultaneous printing.

- · High density print
- Built-in LED light box
- Instantly dry ink

### **CREATE**

Indoor and outdoor signage, exhibition, display and window graphics, front and backlit signage, retail point of sale and much more.













# **SWJ-320EA**

SWJ-320EA is a revolutionary 3.2 meter wide solvent printer. As the successor of the legendary SWJ-320 S4, its functionality is further expanded with Mimaki Core Technologies such as MAPS4, NRS, and offers an unique ratio of affordable price, highest quality, and reliability.

- High speed printing up to 137sqm/h
- Print super wide format up to 3.2m or Twin-Roll function up to 1524mm printed simultaneously
- Max resolution of 1200dpi

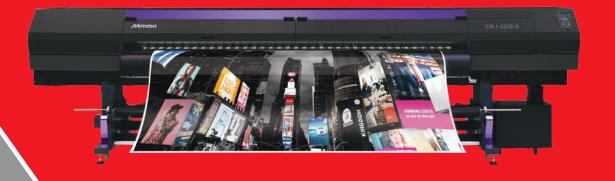
### **CREATE**

Indoor and outdoor signage, exhibition and display graphics, transport, floor and window graphics, retail PoS and much more.











## **UJV300DTF-75**

The Mimaki UJV300DTF-75 printer is the company's first purpose-built UV-DTF (direct-to-film) printer, designed to easily produce vibrant, durable transfers inlouding curved or uneven surfaces using a dedicated film system. With stable media handling, next-generation UV inks, and user-friendly operation, it opens up new possibilities for customized goods production.

- Personalise objects unlimited by size or shape
- Compact and efficient
- Automated inline lamination
- No weeding required for faster production
- · One-touch media loading
- · Specialised film handling rollers
- Next generation SVHC-Free UV curable inks



### **TXF300-75**

Introducing the TxF300-75 – While both printers in the series offer the same superior Mimaki technology, the recently released TxF300-75, with 2 staggered printheads, delivers new levels of productivity with speeds up to 3x faster than the TxF150-75 (one printhead), helping to expand opportunities in the market.







CIRCULATION







OEKO-TEX® ECO PASSPORT certification

# ITERS



# CG-AR

CG-AR Series are the entry-model of cutting plotter with improved cutting performance, compatibility with a wide range of cutting materials, and enhanced usability, all at an affordable price.

> In addition to cutting letters, labels, and stickers, the CG-AR supports full cutting and folding lines of cardboards. It can also produce packages up to A3 size by using dedicated options.

- · High precision cutting blade dedicated for any material
  - Simple Cut & Crease supporting a maximum pressure of 550g
    - ID Cut Function for efficient print & cut with Mimaki printers
      - Easy to use software available for any type of user



# **CG-FXIIPlus**

CG-FXIIPlus is a new model standing as successor of CG-FXII.

A new function ID Cut, useful for labor-saving process and efficient printing, has been added as "Plus" feature.

> It is also possible to provide cutout characters through cutting a cutting sheet.

> > Seals, stickers, and labels can also be created through cutting along the contours of graphics printed by the inkjet printer.

> > > CG-FXIIPlus Series are easy-to-handle and reasonably priced products, ensuring your idea creation.



HALF-CUT

CORNER CUT











# CUTTING



The CFX Series cutting plotters are the latest, fastest, and most productive high-speed flatbed cutting plotters with routing support. With class leading movement speed of 1000mm/s, these cutting plotters achieve high levels of production while maintaining accuracy and precision.

Equipped with the ability to carry four tools simultaneously and a high-pressure capability of 30kg, the CFX Series ensures pristine cutting and creasing results on materials with max thickness of 54mm. It features innovative technology like a camera-guided backside mode that enables accurate cutting and creasing from the backside.

Whether you are working with oversized sheets or intricate designs, the CFX Series is a highly versatile production flatbed cutter to meet your needs.

- 1000 mm/s movement speed
- Four simultaneous-carry tool stations
- 5 30 kg pressure
- Up to 54 mm material thickness
- Surface tracking for V-cut accuracy
- Camera guided backside cutting
- Field-expandable tables
   2.5m Wide x 1.3, 3.2 and 5m Long
- Finecut9 base workflow
- Ethernet & RS-232C communication

# FLA1 BED



# JFX200-1213 EX

VARIABLE DOT

The Mimaki JFX200-1213 EX medium-format UV-LED flatbed printer is engineered for small to medium volume production, offering wide-format printing capabilities in a compact footprint. It meets the needs of print service providers and in-house print shops with limited space, delivering high-quality outputs across various applications, including textured surfaces, ADA-compliant signage, and jig workflows.

Mid-sized flatbed printer, up to AO size

MAPS

MAX PRINT SPEED

- High Quality 1200 x 1200 dpi resolution
- Capable of High Speed Braille, 2.5D, Varnish and Clear Texture
- IoT ready, Remote monitoring available through Mimaki PICT software for performance and production monitoring and event notification.











# JFX200-2513 EX

The JFX200-2513 EX is a successor to the JFX200-2513 and is a large format flatbed UV inkjet printer that combines high-value-added printing and high productivity while being an entry model.

Other improvements include stability and usability.

- High value-added print
- High productivity
- Stability and safety



# JFX600-2513

The new JFX600-2513 is the successor model to the JFX500-2131 and is a large-format flatbed UV inkjet printer that improves speed and quality, the two key factors required of large-format printers.

- Extreme productivity with print speeds of up to 200m²/h
  - Six colors available, including light colors.
    - The UV inks are certified as GREENGUARD Gold due to their environmental friendliness
      - Designed with usability in mind: table size & vacuum table, supporting media as thick as 60 mm









ALSO AVAILABLE IN A 3.1M X 2.5M BED. (JFX600-2531)

### **SERVICE**

Mimaki provides a combination of remote and onsite service.

The Mimaki website offers product information, frequently asked questions and trouble shooting while it's onsite service can assist with installation, set up, maintenance and repair.

In addition to the Mimaki Standard and Parts warranties, a Total Support warranty is also available for added peace of mind.

Mimaki Service Hotline | (02) 8036 4502 techservice@mimakieng.com

### **QUALITY ASSURANCE**

Mimaki is dedicated to providing cutting-edge products to help its customers deliver a perfect production result. The combination of Japenese design technology and innovative manufacturing techniques means all Mimaki products are guaranteed to be of the highest quality.

### **SOFTWARE**

Not only does Mimaki offer easy-to-use RIP software, it also provides software for cutting and managing profiles. Combining high performance with user-friendliness, Mimaki's software offerings are suitable for both professionals and beginners.

### **CONSUMABLES**

Mimaki inks deliver high-quality and highdefinition colour printing. Solvent, pigment and water-based inks are offered to suit various applications.

### **RENT OR BUY**

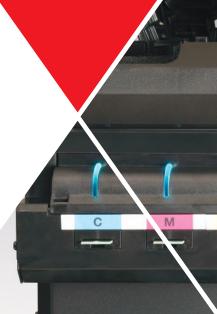
Thinking about new equipment?

Having the right equipment ensures your business operates at the highest level of productivity.

Using finance to purchase equipment can allow you to achieve an immediate return on your investment.



PH: 1300 880 765







### **BRAD JONES RACING**

"We are thrilled to announce our partnership with Mimaki in the BJR Print Shop! The new JV330 has astounded us with its remarkable speed and superior quality. This cutting-edge technology enables us to produce all our signage and race car wraps faster than ever, delivering truly stunning results."

Brad Jones - Brad Jones Racing



### **AVON GRAPHICS**

"Mimaki printers produce as close to offset quality as I've ever seen on an inkjet machine, and our customers were immediately delighted with the samples we showed them."



### **BEAR SIGNS & DESIGNS**

"Since we saw the first Demo (UCJV300-160) we started to get excited about what we could do with the Mimaki. So far it hasn't let us down."



# ETHERNET implements free and efficient work environment



NCU
Nozzle Check Unit
automatically checks
nozzle status and
executes cleaning
avala when required



### NRS Nozzle Recovery System substitutes defective nozzles to ensure uninterrupted operation



MCT Mimaki Circulation Technology periodically cycles white ink to prevent pigment denosition



MAPS Mimaki Advanced Pass System reduces banding by dispersing ink drops between passes



VARIABLE DOT
Delivers high density
print by removing the
gap between dots

		cycle when required	dilinterrupted operation	pigment deposition	between passes	
UCJV330	•	•	•	•	•	•
UCJV300	•	•	•	•	•	•
CJV330 SERIES	•	•	•	•	•	•
CJV200 SERIES	•		•		•	•
JV330 SERIES	•	•	•	•	•	•
JV200 SERIES	•		•		•	•
JV100-160	•	•	•	•	•	•
UJV100Plus	•	•	•	•	•	•
JV400LX SERIES		•	•	•	•	•
UJV55-320	•	•	•	•	•	•
SWJ-320EA	•	•	•		•	•
CG-AR	•					
CG-FXIIPlus SERIES						
UJV300DTF-75	•	•	•	•	•	•
TxF150	•	•	•	•	•	•
TxF300	•	•	•	•	•	•
JFX200-2513 EX	•	•	•	•	•	•
JFX200-1213 EX	•	•	•	•	•	•
JFX600-2513		•	•	•	•	•



### WCT **Waveform Control** Technology

ensures high quality output by jetting almost perfect round ink droplets



**UP TO 5 LAYER** 

3/4/5-layer graphics are created using Adobe Illustrator / Corel plugin



### MAX PRINT SPEED SQM/hr in CMYK configuration



### **ID CUT**

An ID code is printed through the RasterLink6 Plus RIP along with the image, with the code including cutting and rotation information



### **HALF-CUT**

Cutting printed graphics while leaving a few joints only in backing sheet. EG Pop out stickers



### **CORNER CUT**

for cutting sharply and preventing an occurrence of uncut



### **OVER CUT**

Minimize uncut portions by overlapping the starting and ending point



**GREENGUARD GOLD CERTIFIED** 

rouna	ink aropiets		and rot	ation information sticke	rs .			
	•	•	55 SQM/hr	•	•	•	•	•
	•	•	25.8 SQM/hr	•	•	•	•	•
	•		100 SQM/hr	•	•	•	•	•
	•		70 SQM/hr	•	•	•	•	•
	•		100 SQM/hr					•
	•		70 SQM/hr					•
	•		62.9 SQM/hr					•
	•		23 SQM/hr					•
	•		18.2 SQM/hr					•
	•		110 SQM/hr					•
	•		137 SQM/hr					•
				•	•	•	•	
				•	•	•	•	
	•		3.2 SQM/hr					•
	•		3.3 SQM/hr					
	•		10 SQM/hr					
	•		35 SQM/hr	•				•
	•		25 SQM/hr					•
	•		200 SQM/hr					•





For any product queries please contact your Spicers representative directly, or your local branch from the list below.

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