



SOYANG  
EUROPE



SUMMER  
MUSIC  
FESTIVAL

FESTIVAL. POSTER. EVENT.



JC ZERO  
A SOYANG EUROPE BUSINESS

JOHN HANNAH PRESENTS  
K I N G D O M

## ABOUT US

**Soyang Europe is a leading manufacturer and distributor of digitally printable wide-format and superwide-format media and surface coverings for multiple industries including sign & display, design, marketing, construction and décor.**

Additionally, through the acquisition of Josero, Soyang is now a supplier of leading edge wide and superwide format print production hardware solutions from many of the industry's biggest and best known printer brands.

The company's head office and 70,000ft<sup>2</sup> distribution centre in Accrington, Lancashire, holds stock in excess of 1.5 million m<sup>2</sup> of premium European and American manufactured products, alongside a variety of innovative substrates produced by high-end Far Eastern partners, all available for delivery on a next day service.

As well as supplying its own in-house solutions, Soyang also partners with a number of leading substrate manufacturers including Endutex, Senfa, C Floor, Alumigraphics, Decal, Drytac and more to bring their innovative media to the UK market.

With materials carefully selected and engineered to meet exacting European standards, Soyang's range has become the first choice for banners, billboards, mesh building wraps, back-drops, retail signage and graphics, roller banner systems, wall and surface coverings, graphics and more, and supports Soyang's commitment to help customers keep 'Every Surface Covered.'

The recent addition of printing and finishing hardware to the Soyang portfolio sees them now stand clear as leaders in the field of wide and superwide format print production.

Whether it's new or second user equipment, inks, software or spare parts and support, Soyang always strives to ensure its customers are offered the correct solution for their needs, along with an on-going and supported relationship.



Speechless...  
I can't believe  
the great in-store  
deals this week!



# SOYANG

EUROPE

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# JC ZERO

A SOYANG EUROPE BUSINESS

# FUJIFILM

## Acuity Ultra Hybrid LED

The Acuity Ultra Hybrid LED is a game-changing high-productivity hybrid flatbed and roll-to-roll printer from Fujifilm.

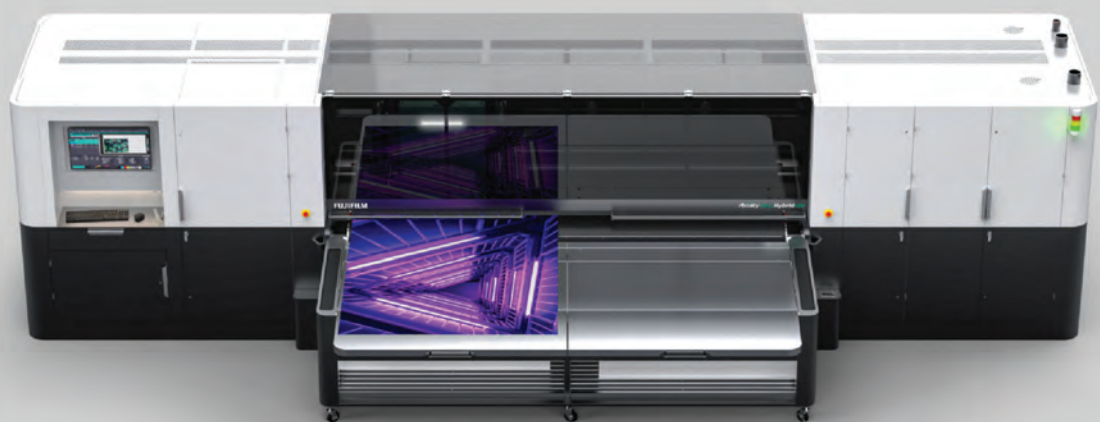
The Acuity Ultra Hybrid LED was Fujifilm's big reveal at Fespa 2022 – the latest development in its 'new blueprint for wide format' concept that introduced an all-new Acuity range redesigned from the ground up for maximum ease of use and ROI.





The Acuity Ultra Hybrid LED is a 3.3m high-end printer offering exceptional print quality and performance on both rigid and flexible substrates. The Acuity Ultra Hybrid LED prints at speeds of up to 218 m<sup>2</sup>/hr (RTR), and delivers a print resolution of up to 1200 x 1200 dpi. It is unique in being able to combine ultra-high quality and a competitive return on investment, for both rigid and flexible applications, all in one platform.

The machine features a range of intelligent design features to ensure unrivalled ease-of-use and excellent overall performance. Fujifilm has also created an entirely new ink range, Uvijet UH, especially for the new machine, with six colours (CMYK, Lm, Lc) available as standard and white ink also available as an optional extra. The new ink range has both Greenguard Gold and AgBB certification.



Contact Soyang for details and to arrange a demonstration.

# FUJIFILM

## Acuity Ultra R2 series

### Delivering phenomenal return on investment

The Acuity Ultra R2 is a high-quality, high-productivity superwide platform, available in UV and LED configurations. Engineered with the operator in mind and designed with specialist inks to support the printing of exceptional near-photographic interior graphics and high speed printing for banners and PVC signage, the Acuity Ultra R2 is unique in being able to combine ultra-high quality, superb productivity and a groundbreaking return on investment in one platform.

#### KEY FEATURES

- ▶ Native 3.5 picolitre, 3 level greyscale printhead.
- ▶ Linear-driven printhead carriage.
- ▶ Water-cooled vacuum table.
- ▶ Accurate and reliable media transport system.
- ▶ 3.2m and 5m options.
- ▶ UV and LED curing options.
- ▶ Fujifilm Uvijet GS and AU inks.
- ▶ Versatile, ultra-high quality 6 channel with white option.
- ▶ Highly productive dual CMYK 8 channel model.
- ▶ Up to 400 m<sup>2</sup>/hr.
- ▶ 0.1 mm to 2.0 mm media thickness.
- ▶ Multi-roll printing.
- ▶ Prints on heat-sensitive materials.
- ▶ Intuitive GUI.
- ▶ Print Factory RIP software.



## Outstanding ROI

### The perfect ratio for profitability

With the ideal ratio of quality, speed and cost-in-use, the Acuity Ultra R2 gives you the power to profit from a vast range of indoor and outdoor applications. Offer better quality. Produce at higher speeds. Drive your business forward with an outstanding superwide machine from a world leader in industrial inkjet technology.

### Exceptional quality in superwide format

With the Acuity Ultra R2, you get the excellent high quality, productivity and reliability our Acuity range is known for, on a massive industrial scale - up to 5 metres wide. Industrial printheads with a 3.5 picolitre drop size and specially developed LED UV inks ensure consistent high-quality print.

### Make an impact in the high-end indoor display market

The Acuity Ultra R2 is not only ideal for out of home applications such as single billboards and signage, it's also perfect for high-end indoor displays where close viewing requires images to be exceptionally clear and vibrant. With quality comparable to leading water-based inkjet systems, investing in an Acuity Ultra R2 can propel your business into the luxury brand market.

### Industrial build quality

The robust chassis and linear, vibration free carriage drive, supported by a reliable feeding system, ensures accurate drop placement from first to last drop.

## Advanced features for profitable printing

- ▶ High-quality, high-performance printheads delivering 3.5 picolitre native drop sizes.
- ▶ High-performance Uvijet GS and AU inks.
- ▶ Excellent build quality using industrial-quality components.
- ▶ Solid media transport system ensures accuracy.
- ▶ Linear-driven printhead carriage delivers superb registration.
- ▶ Water-cooled vacuum table.
- ▶ Anti-static control.
- ▶ Multi-roll capability maximises productivity for smaller jobs.
- ▶ Ink spitting to minimise machine downtime.
- ▶ Media crash detectors to prevent printhead damage.
- ▶ Auto media thickness and position measurement.
- ▶ Mechanical substrate detector.
- ▶ Designed with the operator in mind, the long printhead life minimises costs of consumables.

### Versatility on a massive scale

With its massive format size, 2- or 3-up multi-roll potential, and ability to print on a broad range of materials, the Acuity Ultra R2 gives you the ability to profitably create exhibition graphics, POS displays, high-value graphic art, backlit displays, outdoor displays, outdoor signage and more. And now with the option of our LED versions, you can offer even more value and versatility to your workflow, based on customer demand.

### Fully equipped to enhance productivity

The Acuity Ultra R2 is equipped with advanced features for flexible and productive printing, including: a unique chilled vacuum table to enable printing of thin heat-sensitive substrates; an on-board backlighting feature to enable image quality to be checked during printing; and an automatic nozzle spitting system to maintain consistent print quality.

### Easy to use, saving time and money

With features to speed up job set-up times, enable the status of the print to easily be reviewed, through to the day-to-day maintenance of the machine, the ease of use of the Acuity Ultra R2 is a key contributor to improving your overall print ROI.

## Specification

Acuity Ultra R2	3200 series	3200 series	5000 series	5000 series
Curing system	LED	UV	LED	UV
Model	3206: CMYK LcLm 3208W: CMYK LcLmWW	3244: CMYK CMYK	5006: CMYK LcLm 5008W: CMYK LcLmWW	5044: CMYK CMYK
Printhead drop volume	Greyscale, 3.5 pl - 14 pl			
Printing technology	Piezoelectric drop-on-demand inkjet			
Resolution	Up to 1200 x 1200 dpi			
Inks	Uvijet AU series	Uvijet GS series	Uvijet AU series	Uvijet GS series
Maximum throughput	265 m <sup>2</sup> /hr		400 m <sup>2</sup> /hr	
Maximum media width	3.40 m		5.13 m	
Maximum media thickness			2.0 mm	
Minimum media thickness			0.1 mm	
Maximum print image width	3.20 m		5.00 m	
Media loading capabilities	Large rolls: 400 kg x 400 mm Multi-rolls: 2 x 200 kg x 340 mm		Large rolls: 600 kg x 400 mm Multi-rolls: 3 x 200 kg x 340 mm	
RIP	Caldera, ColorGATE			
Hardware interface	Ethernet TCP/IP, 1000 base-T			
Power requirements	3 phase, 400V AC, 50 Hz, 30A			
Compressed air	Pressure (minimum): 8 kg/cm <sup>2</sup> (7.85 bar / 114 psi) Flow rate (minimum): 1.2 m <sup>3</sup> /min (1200 l/min / 42.26 cfm)			
Environmental conditions	Humidity: 40% - 80% RH (non-condensing) Atmospheric dust: ≤0.15 mg/m <sup>3</sup>			
Dimensions (L x W x H) (excluding workstation)	6.81 m x 1.81 m x 2.04 m		8.5 m x 1.88 m x 2.21 m	
Machine weight	4750 kg		7740 kg	

# FUJIFILM

## Acuity Prime Series

### The benchmark platform for versatile print production

A true flatbed with a unique, exceptional design and high value, the Acuity Prime offers high quality printing on a range of rigid and flexible media, supported by its five dedicated vacuum zones and jettable primer. This range is available at a cost-effective price point and offers an excellent return on investment.



#### KEY FEATURES

- ▶ Dedicated flatbed design.
- ▶ High resolution greyscale printheads.
- ▶ Standard (2.5 m x 1.25 m).
- ▶ Up to 150 m<sup>2</sup>/hr throughput.
- ▶ Registration pins.
- ▶ Five dedicated vacuum zones to minimise masking.
- ▶ Powerful instant curing LED UV system.
- ▶ Fujifilm Uvijet LED UV curing inks.
- ▶ Standard 4 colour plus white with clear and optional jettable primer.
- ▶ Automatic Printhead Maintenance System (APMS).





## Produce a wide range of high value print

### Lower cost of ownership and excellent ROI

With variable drop-size printheads and highly pigmented inks, Acuity Prime printers lay down a thin ink film, which minimises production costs, and in combination with a competitive system price, support an excellent ROI.

### Produce a wide range of applications

With outstanding image quality and excellent adhesion to a broad range of rigid and flexible media, materials and objects, the Acuity Prime can produce an amazing variety of printed products for distance and close viewing. The vacuum table can handle almost any sheet material. It secures rigid and flexible media and holds it perfectly flat for high quality print across every sheet.

## The all-in-one flatbed printer

### Dedicated flatbed design

The dedicated flatbed design with media registration pins ensures accurate registration for edge-to-edge printing and tiling of large layouts over multiple boards, even with multiple print passes.

### High quality

Greyscale printheads in a staggered configuration deliver near-photographic image quality that is consistent over the whole bed.

### Uvijet LED UV ink technology

Fujifilm's Uvijet ink delivers strong, vibrant, lightfast colours with superior colour gamut.

### Colour channel options

The Acuity Prime can be configured with either 4,5,6 or 7 colour channels. The channels are populated with ink sets that best suit your application needs, including CMYK, white, clear and a jettable primer for excellent adhesion to more industrial media types.

### Print mode options

A range of print modes are available to provide different levels of quality and speed, depending on the specific job requirements.

## Create it all with Acuity Prime and Uvijet HM inks

### Versatile printing

- ▶ Produce point of sale graphics, indoor signage, industrial graphics and product decoration, printing direct to rigid or flexible sheets, objects or pre-cut media.
- ▶ Print on PVC, polycarbonate, acrylic, paper, board, wood, aluminium composite and many other materials.
- ▶ Produce borderless prints with little effort.
- ▶ Create proofs for a customer that are identical to the production run
- ▶ Use clear ink to add impact using a spot or flood clear with uniform finish.
- ▶ Use white ink to produce images on transparent or coloured materials.
- ▶ Print colour-white-colour layers in one pass for two-sided images on transparent materials.
- ▶ Print stunning backlit images direct to transparent media.
- ▶ Print with a double strike white for extra-high opacity.
- ▶ Use the jettable primer option to ensure adhesion to industrial media such as glass, metal and wood is possible.

## Expand your creative options

The option to print with white and clear inks, and to print directly to almost any material in perfect registration, enables the Acuity Prime to produce high value, creative work that could offer opportunities for new revenue. With the jettable primer option, the Acuity Prime can adhere to a wide variety of industrial media.

## Designed with the operator in mind

The Acuity Prime was designed with the operator in mind. With a new and user-friendly GUI, easy clean printhead maintenance and visible status lights for the ink tanks, operators are able to spend less time maintaining the machine and more time printing.

## Designed for your production environment

### Compact footprint

Acuity Prime printers are built to fit into compact spaces and the accessible design gives you flexibility in the way you work around the machine.

### Vacuum zones

Five dedicated vacuum zones tailored to common media sizes reduce the amount of bed masking required and enable quick media changeover. Adjustable vacuum strength provides optimum handling for different media.

### Registration pins

Pneumatic registration pins enable quick, repeatable, easy loading of rigid media in perfect registration.

### Static bars

The ionising bars reduce the effects of static on some synthetic materials.

### Hands-free cleaning

An optional Automatic Printhead Maintenance System reduces the amount of manual cleaning required. The automatic process is clean and consistent.

### Rigid or flexible media options

The ability to print on a variety of media, from flexible to rigid substrates up to 51 mm thick.

## Specification

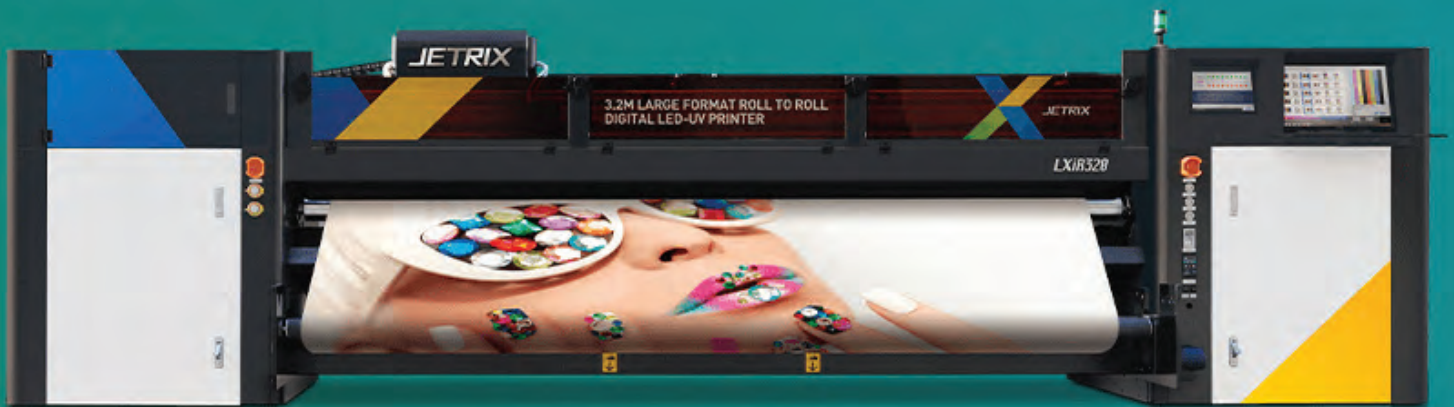
Acuity Prime		20	30	L
Rigid Media	Max size	2.5 x 1.25 m	2.5 x 1.25 m	3.2 x 2 m
	Max thickness	51 mm	51 mm	51 mm
	Max print area	2.5 x 1.25 m	2.5 x 1.25 m	6 vacuum zones 3.2 x 2 m
	Max weight	45 kg/m <sup>2</sup>	45 kg/m <sup>2</sup>	6 horizontal back and front pins 5 vertical 45 kg/m <sup>2</sup>
Ink		Fujifilm Uvijet HM LED UV ink curable inks	Fujifilm Uvijet HM LED UV ink curable inks	Fujifilm Uvijet HM
Configuration		4 channel - CMYK, 5 channel - CMYK + P, CMYK + W or CMYK + Cl 6 channel - CMYK + P + W, CMYK + P + Cl or CMYK + W + Cl	4 channel - CMYK, 5 channel - CMYK + P, CMYK + W or CMYK + Cl 6 channel - CMYK + P + W, CMYK + P + Cl or CMYK + W + Cl 7 channel - CMYK + P + W + Cl	CMYK+PR + W + Cl 5Layers (CMYK, Pr,Cl)  <b>Air Supply</b> Pressure 0.4 MPa, 58 PSI Capacity 40/min,1.4 CFM
Curing system		Long lasting, low energy LED curing system	Long lasting, low energy LED curing system	
Printheads		Ricoh Gen 5 greyscale, variable drop 7 - 21 pl	Ricoh Gen 5 greyscale, variable drop 7 - 21 pl	Drop size: GENS: 7to 21 picolitres (3 levels)
Printing resolution		Maximum 726 x 1,200 dpi (Fine Art)	Maximum 726 x 1,200 dpi (Fine Art)	
RIP recommendation		ColorGATE, Caldera, Onyx	ColorGATE, Caldera, Onyx	
Operating environment		16-30 °C, 30-70% RH non condensing	16-30 °C, 30-70% RH non condensing	16-30 °C, 30-70% RH non condensing
Power requirements		220-240 VAC, single phase 50Hz/60Hz	220-240 VAC, single phase 50Hz/60Hz	35A
Dimensions (W X L X H)	Printer	2.1 x 4.9 x 1.5 m	2.1 x 4.9 x 1.5 m	5.6 x 2.83 x 1.5 m
Weight	Printer	1600 kg	1600 kg	2500 kg

# JETRIX

## LXiR320

### Large format roll to roll digital UV LED inkjet printer

The Jetrix LXiR320 is a new multi-roll superwide format LED UV printer that can handle printing onto three rolls simultaneously. It can print up to 320cm graphics with printing speeds reaching 120sqm/h. It is perfect for PVC, flex, fabric banner and backlit banner applications for both indoor and outdoor uses.



#### KEY FEATURES

- ▶ Fast printing speeds of up to 120m<sup>2</sup> per hour.
- ▶ High quality print resolution of up to 2160dpi.
- ▶ High density printing incorporating front or backlit applications.
- ▶ Super-wide format printing up to 3,200mm edge to edge, or triple-roll function printed simultaneously.
- ▶ Tailor-made ULE-B01L UV curing inks including white.
- ▶ Caldera RIP software.
- ▶ Print Factory RIP software.



## Mimaki Printers from an Authorised Reseller

We are proud to be a Mimaki authorised reseller, supplying customers with a great range of wide format printers. Mimaki is a brand globally renowned for its cutting edge technology and high quality products and is an industry leader when it comes to wide format printing.

We are pleased to offer Mimaki printers which are innovative, reliable, versatile and consistently produce excellent quality output.



### MODELS

- ▶ **Mimaki JV100-160**  
roll-to-roll eco-solvent inkjet printer
- ▶ **Mimaki UJV100-160**  
roll-to-roll LED UV inkjet printer
- ▶ **Mimaki UCJV300**  
LED UV print & cut inkjet printer
- ▶ **Mimaki CJV300 Plus**  
eco-solvent inkjet printer & cutter
- ▶ **Mimaki CJV330**  
eco-solvent inkjet printer & cutter
- ▶ **Mimaki JV300 Plus**  
solvent/dye sublimation printer
- ▶ **Mimaki JV330**  
solvent/dye sublimation printer
- ▶ **Mimaki UJF Series**  
UV LED flatbed inkjet printers
- ▶ **Mimaki SWJ-320EA**  
super-wide format solvent inkjet printer



## Mimaki UJV100-160 Roll to roll LED UV inkjet printer

Mimaki's brand new LED UV curable printer is revolutionary for businesses looking for a printer with lower operating costs. The Mimaki UJV100-160 enjoys all the benefits of the JV100-160 but with all the added advantages of LED UV curing. LED UV curing offers low energy consumption, low operating temperatures and impressive longevity. The UJV100-160 can instantly cure/dry inks, eliminating the need to wait around before laminating or installing prints.



### KEY FEATURES

- ▶ Good printing speeds of up to 23m<sup>2</sup> per hour.
- ▶ NCU (Nozzle Check Unit), NRS (Nozzle Recovery System) and MAPS4 (Mimaki Advanced Pass System) for top quality, reliable printing.
- ▶ DAS (Dot Adjustment System) - new system which can automate dot position correction and feed amount correction, ensuring high print quality whilst saving operators time and effort.
- ▶ Can print on a wide range of materials, including PET film, fabrics, transparent & coloured materials.
- ▶ Instant drying/curing of inks allows fast turnaround times and greater operational efficiency.

Entry-level roll to roll UV printer, ideal for a rapid output with no lamination. Perfect for wallpaper, banners, stickers with the option of white ink.





## Mimaki UJF-MkII e Series UV LED flatbed inkjet printers

The Mimaki UJF series comprises of a range of UV LED flatbed printers, perfect for professional direct to object printing. This range of desktop LED UV printers allows printing on almost any material, including a wide range of rigid substrates and molded objects. With all the advanced technology of larger Mimaki models in a compact machine, the UJF series offers convenience, quality and versatility. Whether you're printing intricate designs on small objects like pens and keyrings, or require quality prints on thicker, rigid materials, the UJF series can deliver.



### KEY FEATURES

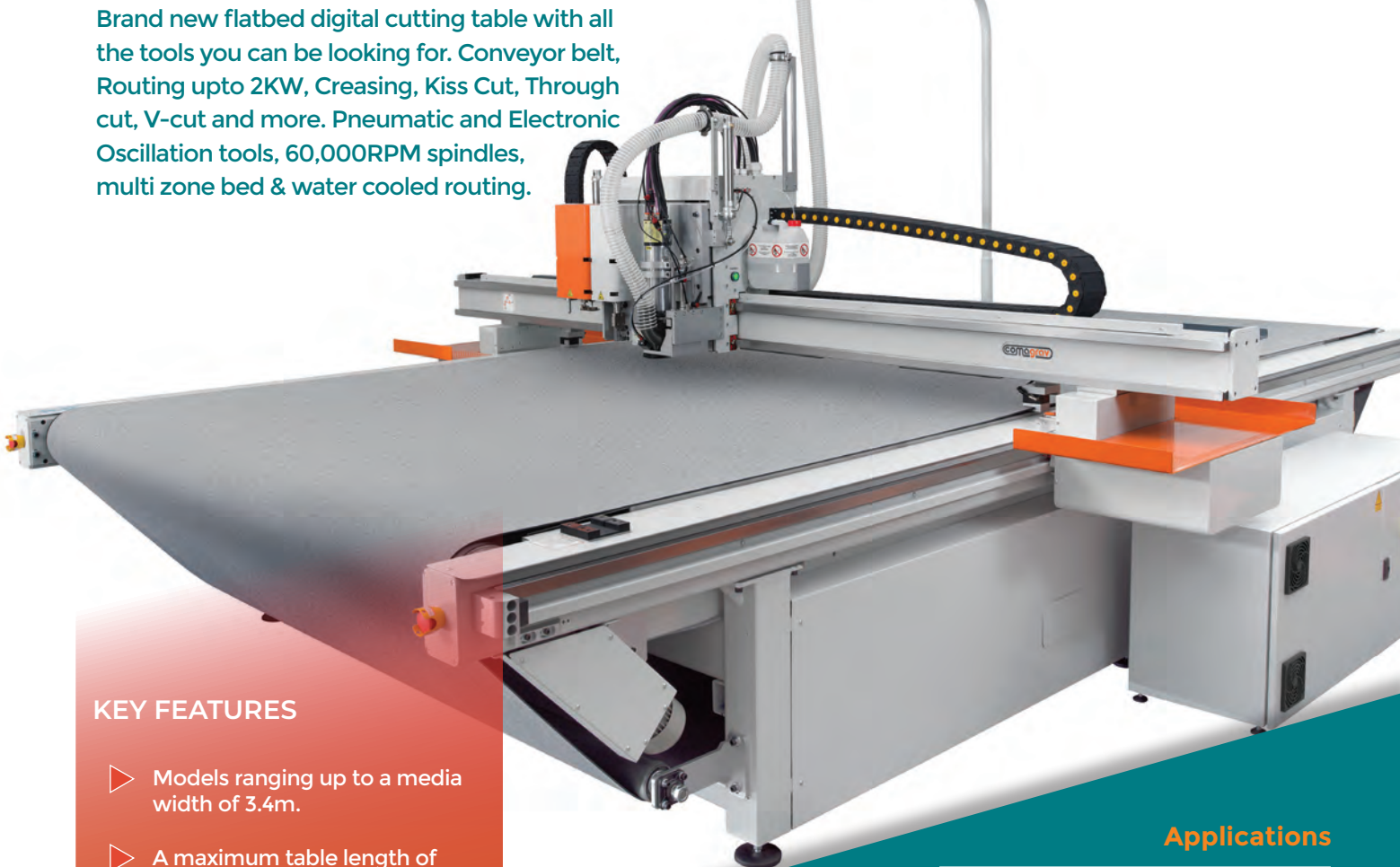
- ▶ Direct to object printing on substrates up to 153mm thick.
- ▶ Full cover to protect prints from dust during the printing process.
- ▶ MKII models are up to 20% more productive than previous models.
- ▶ 250ml or 1000ml bottle MBIS bulk ink system.
- ▶ Up to 9 colours of rigid or flexible ink with white, clear & primer.
- ▶ MAPS, MFD & variable dot technologies produce outstanding print quality.
- ▶ NCU (Nozzle Check Unit) and NRS (Nozzle Recovery System) to ensure continuous printing.

The UJF series has a choice of rigid or flexible inks to allow scratch resistant printing. There is also the option of up to 9 ink colours including white, clear and a primer – for bold and vibrant printed products. These machines are a great choice for creating promotional and value-added products.



## Large-area multifunctional cutting and routing plotter

Brand new flatbed digital cutting table with all the tools you can be looking for. Conveyor belt, Routing upto 2KW, Creasing, Kiss Cut, Through cut, V-cut and more. Pneumatic and Electronic Oscillation tools, 60,000RPM spindles, multi zone bed & water cooled routing.



### KEY FEATURES

- ▶ Models ranging up to a media width of 3.4m.
- ▶ A maximum table length of 5.5m.
- ▶ Multiple knives used to cut, engrave and rout several different materials.
- ▶ Automatic workflow enabled, the Comagrav Digi uses both barcodes and QR code loading
- ▶ Comes with the camera recognition system as standard. This recognises print marks and adjusts the cuts to the print condition.
- ▶ Modular design allowing interchangeable sections for use with new materials & processes.

### Applications

- Cutting digital prints
- Corrugated Cardboards
- Composite Panels
- Sample Making of Packaging
- Production of POP & POS
- Leather, Non-Wovens, PE foils, Fabrics, Banners & Foams




**MX Event**

## Silicone Edge Automated Stitching SEG Keder sewing machine

The Meevo MX Event with (Silicone Edge Automated Stitching) SEAS quickly and accurately handles and aligns large display textiles for fastening. This model is ideal for increasing workflow without any compromise on accuracy, automatically sewing SEG Keder to all different sizes of fabric panel.

### KEY FEATURES

- ▷ Silicone Edge Automated Stitching.
- ▷ Automatically joins large format panels together.
- ▷ Eliminates a workflow backlog by automating tricky alignments.

### Integrated Extension Table

This innovative solution provides a 5 metre long working area to handle and align heavy and oversized display textiles for sewing SEG Keder or joining panels. This technological solution developed with levelling castors can be easily and quickly moved around the factory floor.

# BUBBLE-FREE PRO

## Flatbed Applicator

The Bubble-Free Pro Applicator and Flatbed Laminator allows a single operator to mount and laminate a wide range of materials in super-fast time whilst eliminating the danger of bubbles or creases. Mounting and laminating can be onto any flat surface up to 60mm thick. The Bubble-Free Pro Applicator is available in three widths - 1500mm, 1700mm and 2200mm - providing maximum working widths of 1450mm, 1640mm and 2140mm, respectively.



### KEY FEATURES

- ▶ Quick mounting without any bubbles or wrinkles.
- ▶ Controlled application pressure prevents media stretching.
- ▶ Easy positioning of material to be mounted.
- ▶ Fast production speed for increased productivity.
- ▶ Quick and easy to learn.
- ▶ Self-healing cutting mat.
- ▶ A choice of colours available.

### The Bubble-Free Applicator can be ordered with:

Glass board and LED lighting and MDF board and PVC mat. It can also be ordered in customised dimensions.

The pressure roller has a 15mm-thick soft rubber coating to guarantee the bubble free application.

The pressure roller is controllable on both sides.

The pneumatic system uses FESTO parts.

The pressure of the roller can be adjusted over a wide range by the pneumatic controller.

The castors with brakes allow the table to be easily moved and/or fixed into position.





## SOYANG MEDIA

## TEXTILES



## Specification

PRODUCT CODE	WIDTHS AVAILABLE	ROLL LENGTH	WEIGHT	INK COMPATABILITY	TYPICAL APPLICATIONS
<b>ST-601</b> Starlight	Up-to 5M	100M	175g/sq.m	Dye-Sub Direct & Transfer UV & LATEX	Backlit Displays, Exhibition & Retail Graphics
<b>ST-216</b> Nightstar	Up-to 5M	100M	280g/sq.m	Dye-Sub Direct & Transfer UV & LATEX	Blockout Retail Displays Tensioned Display Graphics
<b>ST-129</b> Lightbox	Up-to 3.2M	100M	260g/sq.m	Dye-Sub Direct & Transfer UV & LATEX	Light Box Displays
<b>ST-215</b> Black Backed	Up-to 3.2M	100M	230g/sq.m	Eco Sol, Solvent UV & LATEX	Exhibition & Retail Display Graphics
<b>ST-117</b> Jupiter Display	Up-to 3.2M	100M	210g/sq.m	Dye-Sub Direct & Transfer UV & LATEX	Blockout Retail Displays
<b>ST-118</b> Mesh Flag	Up-to 3.2M	100M	115g/sq.m	Dye-Sub Direct & Transfer	Flags & Barrier Jackets
<b>ST-110</b> Popular Flag	Up-to 3.2M	100M	280g/sq.m	Dye-Sub Direct & Transfer	Flags & Retail Backdrops
<b>ST-140</b> Power Stretch	Up-to 3.2M	100M	260g/sq.m	Dye-Sub Direct & Transfer UV & LATEX	Tensioned Display Graphics
<b>ST-142</b> Power Stretch	Up-to 3.2M	100M	260g/sq.m	Dye-Sub Direct & Transfer UV & LATEX	Tensioned Display Graphics
<b>ST-301</b> Horizon	Up-to 3.1M	100M	260g/sq.m	Dye-Sub Transfer & UV	Tents, Awnings, Deckchairs & Bean bags
<b>ST-302</b> Super Tenacity	Up-to 1.9M	100M	260g/sq.m	Dye-Sub Transfer & UV	Tents, Awnings, Deckchairs & Bean bags
<b>ST-802</b> Polyester Mesh	Up-to 5M	100M	230/sq.m	Dye-Sub Direct & Transfer	Flags & Barrier Jackets

## SOYANG MEDIA

PVC FREE/SUSTAINABLE



Speechless...  
I can't believe  
the great instore  
deals this week



## Specification

PRODUCT CODE	WIDTHS AVAILABLE	ROLL LENGTH	WEIGHT	INK COMPATABILITY	TYPICAL APPLICATIONS
<b>SL-F02</b> Banner	Up-to 5M	50M	300g/sq.m	Eco Sol, Solvent UV & LATEX	Frontlit Banners
<b>SL-F02 NW</b> Banner	Up-to 5M	50/70M	300g/sq.m	Eco Sol, Solvent UV & LATEX	Frontlit Banners
<b>SL-F03</b> Greyback Banner	Up-to 2.2M	50M	260g/sq.m	Eco Sol, Solvent UV & LATEX	Frontlit Banners
<b>SLF04</b> Greyback Banner	Up-to 3.2M	50M	330g/sq.m	Eco Sol, Solvent UV & LATEX	Frontlit Banners Roll-up Banners
<b>SL-M02</b> Mesh Banner	Up-to 5M	80/100M	210g/sq.m	Eco Sol, Solvent UV & LATEX	Wall, Building & Fence Banners
<b>SL-F06</b> Greyback Banner	Up-to 5M	50M	310g/sq.m	UV & LATEX	Indoor & Outdoor Frontlit Banners
<b>SL-F05</b> Greyback Banner	Up-to 3.2M	50M	270g/sq.m	Eco Sol, Solvent UV & LATEX	Wall Coverings Frontlit & Roll-up Banners
<b>SL-BL02</b> Blockout Banner	Up-to 3.2M	50M	440g/sq.m	Eco Sol, Solvent, Screen Printing UV & LATEX	Double Sided & Roll-up Banners

**SOYANG MEDIA**

PVC FREE/SUSTAINABLE

**SUSTAINABILITY WEEK**

Together, we can contribute to a world with a future for all.

**Specification**

PRODUCT CODE	WIDTHS AVAILABLE	ROLL LENGTH	WEIGHT	INK COMPATABILITY	TYPICAL APPLICATIONS
<b>ST-216 RCY</b> Nightstar	Up-to 5M	100M	260g/sq.m	Dye-Sub Direct & Transfer UV & LATEX	Blockout Retail Displays Tensioned Display
<b>ST-601 RCY</b> Starlight	Up-to 5M	100M	175g/sq.m	Dye-Sub Direct & Transfer UV & LATEX	LED Boxes, Tensioned Display Systems
<b>ST-117 RCY</b> Display Fabric	Up-to 3.2M	100M	210g/sq.m	Dye-Sub Direct & Transfer UV & LATEX	Retail Backdrops Exhibition Graphics
<b>ST-110 RCY</b> Flag	Up-to 3.2M	100M	280/sq.m	Dye-Sub Direct & Transfer	Flags, Retail Backdrops Exhibition Graphics
<b>ST-118 RCY</b> Mesh Flag	Up-to 3.2M	100M	115/sq.m	Dye-Sub Direct & Transfer	Flags & Barrier Jackets

## SOYANG MEDIA

## PVC BANNER/PRINT COLLECTION



## Specification

PRODUCT CODE	WIDTHS AVAILABLE	ROLL LENGTH	WEIGHT	INK COMPATABILITY	TYPICAL APPLICATIONS
<b>AL2-450</b> Premium Banner	Up-to 5M	50M	440g/sq.m	Eco Sol, Solvent UV & LATEX	Frontlit/Backlit Banners
<b>PL2-510</b> Long Term Banner	Up-to 5M	50M	510g/sq.m	Eco Sol, Solvent UV & LATEX	Long Term Outdoor Frontlit Banners
<b>B01-440</b> Short Term Banner	Up-to 3.2M	50M	440g/sq.m	Eco Sol, Solvent UV & LATEX	Frontlit Banners
<b>Back-Ex</b> Backlit Banner	Up-to 5M	50M	450g/sq.m	Eco Sol, Solvent UV & LATEX	Backlit Banners
<b>BLOW-510</b> Blockout Banner	Up-to 3.2M	50M	510g/sq.m	Eco Sol, Solvent, Screen Print UV & LATEX	Double Sided Banners
<b>BLOW-700</b> Blockout Banner	Up-to 5M	50M	700g/sq.m	Eco Sol, Solvent UV & LATEX	Long Term Outdoor Double Sided Banners

# SOYANG MEDIA

## PVC BANNER/PRINT COLLECTION



### Specification

PRODUCT CODE	WIDTHS AVAILABLE	ROLL LENGTH	WEIGHT	INK COMPATABILITY	TYPICAL APPLICATIONS
<b>MESH-1812V</b> Mesh Banner	Up-to 3.2M	50M	380g/sq.m	Eco Sol, Solvent UV & LATEX	Scaffold Hoardings Large Format Graphics
<b>MESH-189</b> Supreme Mesh	Up-to 5M	50M	300g/sq.m	Eco Sol, Solvent UV & LATEX	Scaffold Hoardings Large Format Graphics
<b>MESH-12</b> Premium Mesh	Up-to 5M	50M	270g/sq.m	Eco Sol, Solvent UV & LATEX	Scaffold Hoardings Large Format Graphics
<b>SOFLAT FF-420</b> Non-curl Banner	Up-to 2.2M	50M	420/sq.m	Eco Sol, Solvent, Screen Print UV & LATEX	Roll-up & Portable Displays X Banner, Clip Banners
<b>POP-400</b> Pop-up Banner	Up-to 1.067M	30M	400/sq.m	Eco Sol, Solvent UV	Pop-up Panels
<b>SUNSHADE OPP</b> Perforated Window Film	Up-to 1.52M	50M	270/sq.m	Eco Sol, Solvent UV & LATEX	Window Graphics

## SOYANG MEDIA

## DÉCOR



## Specification

PRODUCT CODE	WIDTHS AVAILABLE	ROLL LENGTH	WEIGHT	INK COMPATABILITY	TYPICAL APPLICATIONS
<b>Print Floor</b> Floor Covering	Up-to 4.95M	30M	1000g/sq.m	Eco Sol, Solvent UV & LATEX	Floor Covering
<b>BILD Floor</b> Floor Covering	Up-to 3.04M	15.24M	2.8kg/sq.m	UV & LATEX	Floor Covering
<b>Catwalk</b> Floor Covering	Up-to 4M	25M	900g/sq.m	Dye-Sub Direct & Transfer	Floor Covering
<b>Uni-floor</b> Floor Covering	Up-to 4M	30M	1500g/sq.m	Eco Sol, Solvent UV & LATEX	Floor Covering
<b>Polycril-GW</b> Wall Covering	Up-to 5M	50M	330g/sq.m	Eco Sol, Solvent UV & LATEX	Wall Covering
<b>Polycril-275</b> Wall Covering	Up-to 5M	50M	275g/sq.m	Eco Sol, Solvent UV & LATEX	Wall Covering
<b>WA-300</b> Wall Covering	Up-to 1.524M	50M	100 micron	Eco Sol, Solvent UV & LATEX	Wall Covering
<b>Decal Glass</b> Glass Film	Up-to 1.22M	50M	80 micron	Eco Sol, Solvent UV & LATEX	Decorative Glass
<b>Alumigraphics</b> Floor/Wall	Up-to 1.346M	45.72M	320 micron	Eco Sol, Solvent UV & LATEX	Wall & Floor Covering
<b>ST-221</b> Wall Covering	Up-to 3.2M	50M	330g/sq.m	UV & LATEX	Wall Covering



Please contact us to book your demonstration.  
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