TAKE YOUR BUSINESS TO THE NEXT LEVEL!

Industrial DTG SystemsEmbroidery MachinesTransfer PrintingDTF SolutionsUV PrintersDTG PrintersPrint & Cut Machines

LEADERS IN GARMENT DECORATION EQUIPMENT Showrooms in Hampshire & Nottingham



About Us



Our Story, Experience and Partners

With over 30 years experience in the industry, Amaya is a company focused on providing you, our customers, with the best equipment and products for decorating garments and hard substrates. We stand behind all the equipment we offer and have sourced these products over the years from leading suppliers and have built up strong relationships with these companies. We partner with our customers by evaluating what equipment is right for their business and how it can be most effective for you. We work on finding a solution that works from a production, financial and operative perspective for your business. We also aim to help you every step of the way, with installation, training, on-going support and a range of advanced training events that you can attend to help you get more from your equipment.

Our team of product specialists have a wide range of knowledge in embroidery, DTG, heat transfer application and UV printing, coming from various different backgrounds, but all within this industry.



If you're looking for a high production direct to garment system then Kornit is your answer. Kornit DTG systems have built in pre-treatment so all you have to do is load your design, load your garment, print and dry. Contact us to arrange a visit to our showroom with your shirts & designs, and run your own production.

melco

The Melco EMT16X modular embroidery machines offer you the fastest multi-head machine available. It's modular design gives you tremendous efficiency, high speeds, automatic thread tensioning and many more labour saving benefits.

Roland

We offer a great range of award winning Roland Print & Cut equipment and UV printers. If you are looking for a product that can personalise clothing and most hard substrates then ask one of our advisors to book you a demonstration.

STAHLS' & SCHULZE

We offer a great range of high quality heat presses from two of the leaders in the industry. They are built to give accurate and consistent temperature and pressure control.

polyprint[•]

If you are looking for a direct to garment printer that will produce the highest quality print at a low cost, then the Polyprint Texjet range will fit your needs and your pocket. Simple maintenance is a big advantage as the machine can be left standing with the power off for up to 30 days.

OKT & UNINET & FOREVER

The widest range of White Toner Laser Printers in the industry, with two different brands printing A4, A4XL, A3 and A3XL. Combine this with our range of Forever Transfer Media allows you to produce high quality full, single colour prints onto a wide range of substrates. The papers works for most fabric types including cotton, polyester, ceramic etc.

& GRAPHTEC

SEF garment film is easy to weed, hot peel, durable and cost effective. It is eco-friendly and is manufactured using water based formulations with no solvents, making it completely safe for the environment. Graphtec offers a great range of cutters for use with garment film and vinyl.



Chiossi E Cavazzuti are a leading manufacturer of dryers, flash cures and accessory equipment for the screen print and DTG printing industry. We offer a range of dryers to suit your production capacity.



Don't take our word for it.

"

We have partnered with Amaya for almost 3 years purchasing a variety of equipment from embroidery through to digital UV kit and have been nothing short of overjoyed every step of the way whilst working with them. From Adam our account manager through to the finance, tech support, and installation guys, everyone is so well aligned and a genuinely helpful bunch of people all working together to support their customers as much as possible, many times in my opinion putting customer satisfaction before profits! Thank you Amaya for your continued support.

Totally Branded



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AMAYA WA MAYA WA WA

Knowledgeable in their products. Always helpful. No problem is too much. We always feel like valued customers when we visit, even if the visit is to solve a problem. "The customer is king" appears to be their mantra. We have a Melco EMT16 and a Texjet Echo from them and the performance of both the company and the products is exceptional.

- Stitch Petit

think Amaya may be my favourite company of all time. We've worked together for almost 10 years and they offer the most personable, friendly service in the entire industry.

- Inkthreadable

⁶⁶ After sales support is fantastic – no question is too simple and more complex technical issues can be diagnosed by remotely dialling in so there is minimal downtime if anything goes wrong. As for our interaction with the Amaya team, I can only give a solid 9.9 out of 10 – you can't strive for perfection if you're already there. Amaya are not business partners, they are family?rint Technology

- Fandango

Thank you so much as a company, you are truly amazing! John I thank you. We will never buy from anywhere else. Your customer service is top-notch From ladies on the phone to service guys. Amazing!

- Ffigar Sports

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che POLI

We have always been extremely impressed with Amaya, for both pre sales advice and ongoing support. They won't sell you anything unless its going to be of benefit to you and your business. You definitely won't get the typical hard sales approach from Amaya. We have purchased 2 of the Texjet Echo 2's from Amaya. They took care of the delivery, installation and training. Thereafter whenever we needed help or advice they always been prompt and very helpful. If you are looking to get started with DTG, you won't find a better partner than Amaya. QC & BRANDIN

- Design Invent Print

Always on hand with the best products and advice to grow, maintain and prosper with our printing and embroidery business. Their friendly service and prompt flexible attitude makes them second to none. If I could keep them a secret I would - I do not hesitate in recommending everyone at Amaya Sales UK.

- Simon Lloyd



Contents

2	About U
4	Our Cus
6	Industria
10	Industria
12	Dryers
14	Direct-to
20	Pretreat
22	Embroic
29	Print and
30	UV Print
34	White To
38	Heat Tra
42	Heat Tra
45	Heat Pre
46	Plotters

Js
stomers
al DTG Systems
al DTF Systems
o-Garment Printers
tment Machine
dery Machines
d Cut Machines
ters
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ansfer Papers
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& Cutters



Industrial DTG Systems

Sustainable, cost effective, producing retail quality at any volume.

Kornit provides a unique range of **DTG printing solutions** across a number of platform levels. Leading the market, Kornit Digital offer the only single-step DTG solution in the market with integrated pre-treatment. This solution eliminates the need for extra man-hours and cuts down on errors made on this critical part of the print process.

On the Kornit HD systems, their low cost per print makes them very competitive with screen printing, on runs of between one and 500, but without the setup costs and time involved. The other benefit is that you do not have to turn away one-offs or small orders.

Why Kornit?

- Single step printing integrated pre-treatment
- No halo mark
- Easy to use = 1 operator
- Lowest digital cost per print
- Retail quality at any volume
- Eco-friendly and sustainable
- Workflow solution
- Fastest ROI when production needs are there



THE RANGE



Kornit Atlas MAX

The perfect industrial DTG system for high volume production, allowing you to enjoy endless possibilities and unparalleled total cost of ownership. CO² neutral through the carbon offsetting programme.

- XDI technology for 3D decorative applications
- Q Fix & cotton intensifier for very vibrant prints
- Advanced colour matching



- Unmatched productivity
- Retail quality standards
- Future ready



- Very low cost per print
- Excellent return on investment

EVERYBODY CAN BOND, DESIGN AND EXPRESS THEIR IDENTITIES, ONE IMPRESSION AT A TIME.

CREATE A BETTER WORLD WHERE

OUR VISION





Kornit Avalanche POLY PRO

The smartest, most cost-efficient single step process for polyester printing. Say goodbye to dye migration, limited design options, minimum quantity per order & long and costly set-up procedures.

- Unique fixation specifically developed for polyester
- Improved durability and hand feel
- On demand athleisure & teamwear production





- High production capability
- Very low cost per print
- 1 operator





- High volume mass customisation
- Eco-rapid ink technology
- Extensive colour gamut

WHY KORNIT?

THE SYSTEM OF CHOICE FOR EVERY MAJOR FULFILMENT HOUSE

If you are a:

Small independent brand currently running one or more entry level DTG printers selling B2C online.

Small independent brand who aspires to offer a Print-on-Demand fulfilment solution for other smaller start-ups.

Existing fulfilment company, either in embroidery or screen print, who want to scale their business by adding Digital.

SPEAK TO OUR DTG EXPERTS TODAY!



At Amaya we have seen time and again just how Kornit DTG systems can transform your business. We have worked through the most obvious objections about price and ROI and proved that with the right planning, these systems can massively benefit your apparel printing business.



SCAN FOR MORE INFORMATION AND TO SIGN **UP FOR OUR 'WHY KORNIT' WORKSHOP**



Eco-friendly inks making your production process cleaner and even more cost-efficient.

Kornit's neo-pigment inks are engineered for sustainability and have been developed to work successfully with Kornit's integrated pretreatment system. Exceeding industry standards with the widest colour gamut, refined hand feel and vivid print colours.

DTG INKS





Nec Pigment™



One ink set for multiple fabrics. Available in 150ml and 1.5 litre bottles.

A fore runner to the eco-rapid ink set, designed for industrial DTG systems and demanding production environments.

DTG POLYESTER INKS





Unique innovative ink set for high quality printing onto polyester. The poly-enhancer improves durability, opacity and hand feel on stretchable fabrics.











Nec Pigment[™] ECO-RAPID

The ultimate ink set for industrial sustainable production with retail print quality. Available in 4 litre bottles.





The most robust pigment ink in the digital textile world, designed for high quality and mass production.









Industrial DTF Systems

The most advanced and sustainable direct-to-fabric production solution.





Kornit Presto S

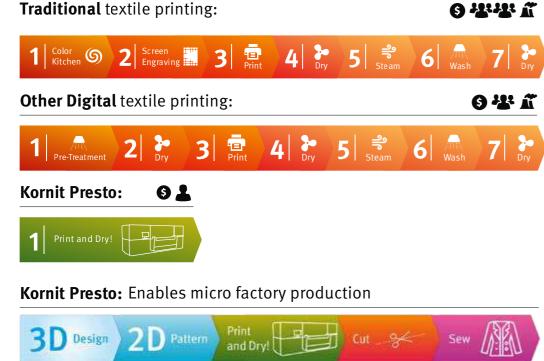
The Kornit Presto S eliminates the need for external process steps, enabling you to achieve the best results from PFP (Prepared-For-Print) to finished digitally printed fabric faster than ever. Open your market reach to a wide range of applications!



The Presto MAX harnesses Kornit's advanced MAX technology to give you complete ownership over the on-demand, Direct-to-Fabric manufacturing process. It is also the only Direct-to-Fabric process that allows white spot printing on coloured fabrics.

- Neon colours White on black
- Any fabric type
- Soft hand feel
- XDi technology





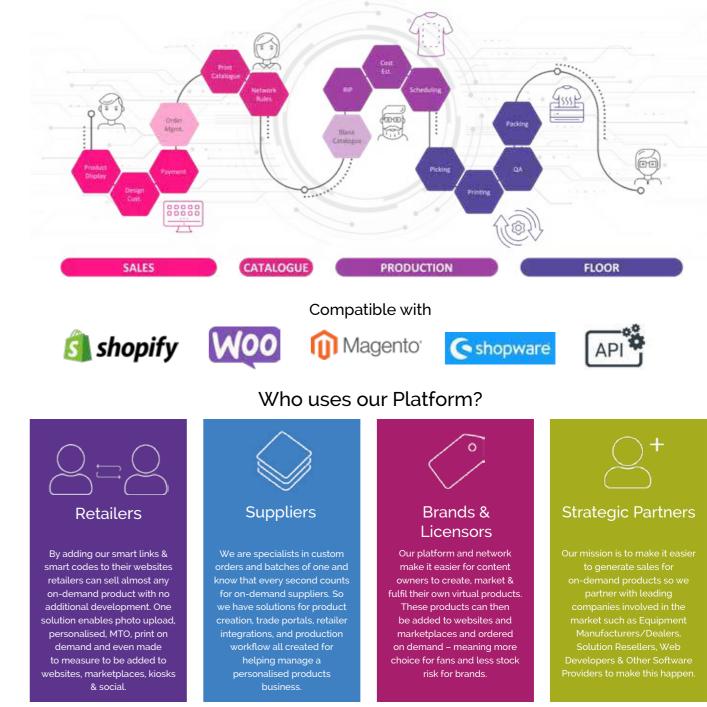


Workflow Solution

A workflow solution for companies to easily source, create, manage, sell & fulfil dropship products!

How does it work?

Product suppliers & printers add product blanks or virtual stock to our Custom Product Platform (CPP) that are then used by licence/brand owners to create on-demand products that they or other retailers add to websites, social media pages or in store kiosks. Once ordered we then deliver print-ready artwork to the chosen supplier or machine via our Order Management System (OMS) so that the order can be quickly delivered to the end customer.







Dryers

Chiossi e Cavazzuti's drying systems guarantee very high quality and low consumption of curing processes.



Dido Pro - 6 Drawer Dryer Drying Area: 2000 x 600mm

The DIDO Shop dryer has been designed to dry water-based, digitally printed inks. It works very well with medium-long drying process thanks to the control of the temperature and it's efficient air circulation. For this reason it's perfect for fine fabrics like lycra, wool, silk and flocked garments



Ace 600 Drying Area: 2000 x 600mm

Specifically designed to cure and dry digital printing on fabrics. The massive advantage of these dryers is the high volume of forced air circulation. This facilitates and accelerates the evaporation of water-based digital inks with unmatched results on the finished garments.



Dual 1200 Drying Area: 2000 x 1200mm

Specifically designed to cure and dry digital printing on fabrics. The massive advantage of these dryers is the high volume of forced air circulation. This facilitates and accelerates the evaporation of water-based digital inks with unmatched results on the finished garments.



Dual 1900 Drying Area: 2000 x 1900mm

Specifically designed to cure and dry digital printing on fabrics. The massive advantage of these dryers is the high volume of forced air circulation. This facilitates and accelerates the evaporation of water-based digital inks with unmatched results on the finished garments. DTG JUST KEF GET RET

Sustainable - Low Cost - Zero Waste - Retail Quality



Direct-to-Garment Printers

Entry level to mid-industrial direct to garment printers by Polyprint.



Texjet NG 120 & 130 Series **Direct-to-Garment Printer**

The NG series of direct to garment printers by Polyprint are available in 2 models, the difference being the number of printheads in the printer.

- ✓ Rapid print speeds
- ✓ Low cost per print
- ✓ Large print area 40 x 50 cm
- ✓ Industrial grade build
- ✓ DTG & DTF in one machine
- ✓ Auto ink circulation & agitation





Auto White Ink Recirculation

Non-Stop Production





Auto CMYKW Ink Agitation

RIP Software & Embedded PC Included

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New Direct to Garment Inks

Alongside the NEW NG printers, Polyprint has also released new Texjet Direct-to-garment inks. These new bulk inks come with an enriched colour gamut for intricate designs, and have quicker fixation times for faster production. Being a water-based textile pigment ink, they are environmentally friendly and offer enhanced stretchability and superb washability for long-lasting prints.

In addition to this, all polyprint's inks are ECO-Passported by OEKO-TEX and GOTS certifications, making them safe for even babies to wear personalised apparel.

The advanced DTG ink formula that empowers Garment Decoration excellence. Polyprint's NEW textile pigment ink is specially formulated to maximize Texjet printer performance. Compatible for all Texjet DTG printers, and optimized for both DTG and DTF production.



All in one machine - produce DTG and DTF prints with the Polyprint NG Series.

Technical Specifications			
NG-120		NG-130	
Print Head	2 print heads	Print Head	3 print heads
DTG Production Speed 'Including loading/ unloading time	Print head configuration 1 x CMYK and White Darks - 1:22 min Lights - 28"	DTG Production Speed 'Including loading/ unloading time	Print head configuration 1 x CMYK and 2 x White Darks - 50" Lights - 28"
Optional Print Head Configurations	2 x CMYK	Optional Print Head Configurations	1 x CMYK, 1 x RGB, 1 x White (for increased colour gamut)
Max Print Area	40 x 50 cm (15.8" x 19.6")	-	2 x CMYK, 1 x White (for faster production on lights)
Ink Supply	Bulk Ink		3 × CMYK
Ink Type	Next Generation Texjet DTG Ink		(for maximum production on lights)
Automated Features	Auto CMYK/White ink agitation / Auto White ink recirculation	Max Print Area	50 x 70 cm (19.6" x 27.5")
Platens Available	14	Ink Supply	Bulk Ink
	Cotton, light coloured polyester, cotton/	Ink Type	Next Generation Texjet DTG Ink
*with DTF Solution		Automated Features	Auto CMYK/White ink agitation / Auto White ink recirculation
Warranty	1 year limited. Extension options available	Platens Available	14
		Printable Textiles 'with DTF Solution	Cotton, light coloured polyester, cotton/ poly blends, linen, viscose*, leather, canvas, denim, dark polyester*, nylon*.
		Warranty	1 year limited. Extension options available





Direct-to-Garment Printers

High photo quality printing, with a low cost per print, easy maintenance & fast ROI.



Texjet Echo 2 **Direct-to-Garment Printer**

The perfect solution for fast and economic production of high-quality printed garments. Prints up to 41 x 60 cm.

- ✓ Auto height adjustment to make changing between fabrics easy
- Magnetic easy to change platens
- ✓ No fuss maintenance less than 5 minutes per use
- ✓ Leave the printer switched off for up to 30 days - No power - No fuss - No ink cost

Technical Specific	cations
Max Print Area	41 x 60 cm (34x52cm standard)
Printable Textiles with DTF Solution	Cotton, light coloured polyester, cotton/poly blends, linen, viscose*, leather, canvas, denim, dark polyester*, nylon*.
Print Resolution	CMYK + 4W: 720x720,1080x720,1440x720, 1080x1440, 1440x1440 dpi. 2 CMYK: 720x360, 720x720 dpi
Print Head	Piezoelectric DOD, 8 channels, 180 nozzles per channel
Head Height	2.5mm
Media Thickness	18mm max
DTG Production Speed Including loading/ unloading time	25 Light - 15 Dark t-shirts/hour CMYK: 720x720 dpi W:1440x720 dpi Design size: 25x20cm
Ink Feed	Pressurized delivery Standard: vacuum sealed cartridges, 140ml Optional: pressurized refillable cartridges, 160ml
Connectivity	USB 2.0, Ethernet 10/100
Operating System	Windows 10
Software	CADlink Digital Factory Apparel Polyprint V10
Volt/Frequency	230V / 50-60Hz 120V / 50-60Hz
Power	0.43 A/97 W (230 V) 0.81 A/97 W (120 V)
Operating Conditions	Range: 10-30°c with 30-70% relative humidity. Ideal: 20°c with 55% RH
Dimensions & Weight	L1280xW750xH458mm, 95kg
Platens	12 platens available

CREATE A PORTFOLIO BEYOND TEES

Print on one of the largest areas in the industry and expand your product line with allover designs, custom bed sheets





Texjet Shortee 2 Direct-to-Garment Printer

The most affordable compact & fast DTG printer available. Prints up to 30 x 45 cm.

- ✓ Auto height adjustment to make changing between fabrics easy
- ✓ Magnetic easy to change platens
- ✓ No fuss maintenance less than 5 minutes per use
- Leave the printer switched off for up to 30 days - No power - No fuss - No ink cost

WORK FROM ANYWHERE!

It's small size is perfect for home based businesses or to serve customers on site at tradeshows and events

Technical Specifications

Max Print Area **Printable Textiles** with DTF Solution

30x45 cm (27x40cm standard) Cotton, light coloured polyester, cotton/poly blends, linen, viscose*, leather, canvas, denim, dark polyester*, nylon*

Print Resolution

Print Head

Ink Feed Connectivity

Software

Power

Platens

CMYK + 4W: 720x720,720x1080,1440x720, 1440x1440 dpi.

2.5mm

14mm max

2 CMYK: 720x720, 720x1080 dpi Piezoelectric DOD, 8 channels, 180 nozzles per channel

Head Height Media Thickness

DTG Production Speed *Including loading/ unloading time

Operating System

Volt/Frequency

Operating Conditions

35 Light - 20 Dark t-shirts/hour CMYK: 720x720 dpi W:1440x720 dpi Design size: 25x20cm

Pressurized delivery refill cartridges, 80ml

USB 2.0, Ethernet 10/100 Windows 10 CADlink Digital Factory Apparel Polyprint V10 230V / 50-60Hz | 120V / 50-60Hz 0.37 A/83 W (230 V) | 0.70 A/83 W (120 V) Range: 10-30°c with 30-70% relative humidity. Ideal: 20°c with 55% RH Dimensions & Weight L1100xW670xH425mm, 68kg 8 platens available



Tex Jet

16



Consumables & Accessories

Recommended by Polyprint for use in your Texjet Direct-to-Garment Printers for the best results.

Dupont & Power Inks

We supply the leading Dupont artistri inks which are specially formulated to give optimal performance with our Texjet range of direct-to-garment printers. The Dupont ink can be purchased in sealed and refillable cartridges. We also supply Polyprint power inks in CMYK that require a shorter curing time.



OEKO-TEX®

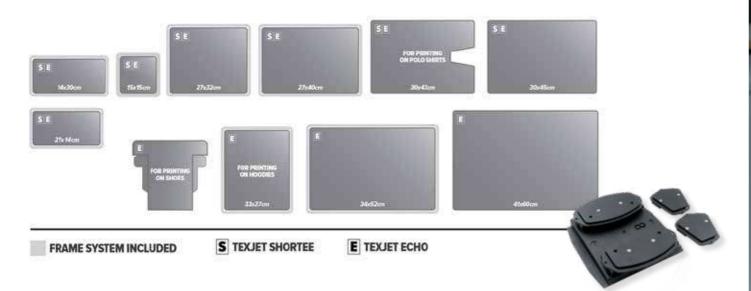


Pretreatment Solutions

There is a choice of 3 pre-coating liquids, two for dark garments and one for lights (including polyester). In addition to pre-coating we also offer accessories such as protection paper, swabs, pre-treat spray guns, funnels and more.

Platens

We offer a range of platen sizes that are designed to work with both the Shortee2 and Echo2 models in the Polyprint Texjet range. Each one has been created with a certain product or sized product in mind. They all have a "snap-on" magnetic mechanism on the back to make changing of them quick and easy to do.



DTF Xpress

Expand your printing options with DTF Xpress and your Texjet DTG printer.

Using the same ink set in your Texjet Printer you can now print onto DTF films to create you own in-house transfer production. This gives you the flexibility of printing onto so much more than cotton tshirts - polyester, nylon, lycra, sportswear, workwear, difficult spots like inside back of the neck, sleeves and hems.

DTF XPRESS widening your opportunities with your Texjet Printer!!





ADHESIVE POWDER Available in 1KG Tubs

ANTI-SLIP PAD (REUSABLE) Optional Accessory









TRANSFER FILMS Available in A3, 100 Sheets.

Pretreater Pro

Pretreat your garments like a PRO. Vibrant colours, sharp details and great washability.



Pretreatment Machine

Pretreater Pro takes the stress out of the pretreating process! With precision spraying capabilities to prepare your garments for amazing prints, an automated pretreating process for less downtime, and the simplest maintenance system, you can easily pretreat your t-shirts and exceed customer expectations with vibrant colours, sharp details, and washability!

- Minimise liquid waste
- Maximise your machines uptime
- User friendly pretreating process
- Uniform spraying
- Keep track of your production \checkmark
- Easy Maintenance

AUTOMATE YOUR WORKFLOW



SPRAY ACCURATELY



SPRAY CONSISTENTLY



Digital Factory V10 Achieve unmatched high-fidelity colour output as well as complete production management workflow tools for the Texjet series.

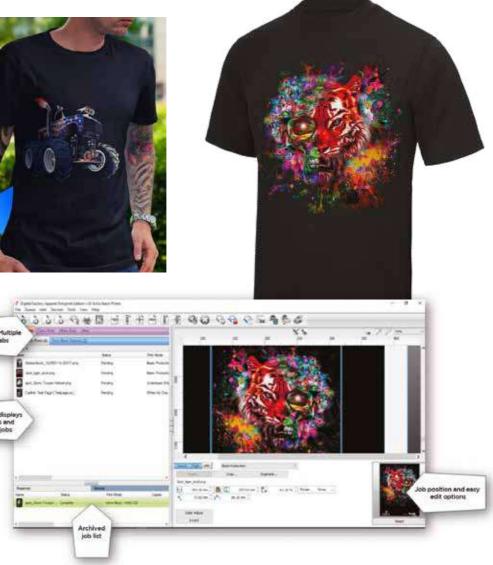
Digital Factory Apparel Polyprint® Edition is a complete software solution for TexJet® Series Direct to Garment Printers. In a sentence, enhanced colour management plus workflow support that enables the quickest file preparation and production times.

Digital Factory Apparel Polyprint® Edition features a centralised hub that supports multiple production queues simultaneously. Each queue includes preset colour management and underbase settings, when required, enabling printing just by dragging and dropping files within the queue. Whether there is one-off custom, or higher volume production, Digital Factory Apparel is an easy to manage interface that can be adapted to your unique needs.

The absolute production and colour management tool







20 Leaders in Garment Decoration Equipment



Embroidery Machines



The Melco EMT16X Modular Embroidery Machines will dramatically improve your business with embroidery production.

Production & Quality

Melco EMT16X embroidery machines deliver outstanding performance, efficiency, and stitch quality! Thanks to enhanced Melco stitch dynamics, the frequency of "thread issues" is minimized. This means more run time per machine, and greater ROI potential. In addition to amazing efficiency and performance, stitch quality is outstanding. There are several new performance and time-saving features, most notably the completely redesigned Lower Arm Assembly and Auto Trimming System.

Modular Efficiency

Nearly 20 years ago, Melco redefined efficiency with the first networkable, modular embroidery system. Melco EMT16X is the next generation of the most efficient, productive embroidery machine in the world.

What does a "modular" embroidery system do?

With the Melco Operating System (MOS), you control every machine on the network from a single computer. This enables management of individual machines as needed, without interrupting production on the entire network. No other system gives you this level of control and flexibility! With Melco EMT16X, there are no limits to how you can configure your system. You can embroider on virtually anything, and grow your embroidery business at your pace by adding single or multiple machines whenever you like.





Features

- 16 needle commercial embroidery machine, single or multihead
- ✓ Precise laser registration
- Scalable easily add machines to the embroidery network
- High speed pantograph (1500 stitches per minute)
- ✓ Adjustable presser foot
- Acti-Feed thread control
- Small cylindrical lower arm for embroidery on hats and pockets
- Sturdy wheeled cart for easy mobility



Your multi-head Melco Embroidery Machine Network grows with Your Business!

The EMT16X is a commercial embroidery machine ideal for production and flexible multi-head applications. Many of our customers start with a single embroidery machine, and then add more embroidery machines to create a multi-head network as production demands increase. No other embroidery machine can support business growth like Melco!

Outperforms any other multi-head system currently available!!

What if I still need a single-head for rush orders?

No problem, if you have a bank of 4 x EMT16X machines from one central computer, 1 head can run personalisation or one off orders, while the other 3 heads run as a multi-head same design on all garments. Because each head is run independently, and stops at different times, then the multi-head production is quicker and more efficient than your traditional machine.

Melco Accessories

A range of professional accessories for the Melco EMT16X Modular Embroidery Machines.

Fast Clamp Pro

Melco Fast Clamp PRO is a CLAMP, not a frame or hoop! Simply mount and adjust the clamp to your Melco embroidery machine, and you're ready for embroidery on dozens of products that would have been difficult or impossible with other systems.

Technical Specifications

Min Sew Field - 1.18" x 3,54" Max Sew Field - 7.16" x 9" Optimised for - Melco AMAYA XT, AMAYA XTS, EMT16, EMT16 plus & EMT16X.



XL Hoop

The Melco XL Hoop has been designed to give an even larger embroidery field than before! Compabitible with the Melco XT, XTS, EMT16, EMT16 plus, EMT16X, Bravo & Bernina E16 machines.

- ✓ The hoop inner dimensions are 45cm x 43cm giving a maximum sewing area of 40.8 x 38.6cm.
- Special arms to fit this hoop are included when you purchase it.



Cap Driver

The cap driver and frame kit will have you stitching high-quality embroidery on hats in no time.

- \checkmark Wide 270° sewing field to hold large designs and embroidery on the sides of caps.
- ✓ Up to 362mm x 82mm / 14.25" x 3.23" sized designs.







Melco DesignShop V11

Get more out of your Digitising Software

Design Shop 11 knocks down the barrier between your creative vision and professional quality embroidery. We've made profound improvements to every aspect of the digitizing experience, enhancing each step of your process from thought to thread.



Automation

Accelerate digitizing and product creation with the automation of common tasks like auto primer stitch, auto basting outline, auto underlay, auto stippling and auto sequencing.

Organisation

Streamline your production process with design barcoding. By using a barcode render at anytime to recall the design, you can eliminate the need to search for design files on hard drives or disks. You can also save information, such as stitch densities, to specific fabrics or apply fabric profiles to specific designs.

File Support

DesignShop 11 supports a broad spectrum of industry standard file types, including DST, EXP, EPS, ART8, PES, EMB* and more. Plus, our proprietary OFM format allows wireframe editing, machine settings, and colour information to be saved and loaded for production*.

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1502 Zppm	2901 14.4		1502 3 (1997	2501	14.4

Built in Thread Charts

Built in charts for Isacord, Madeira and other major industry brands. *Support for EMB Version 1.8 and earlier.



Choose Your Level

Get the tools that are right for your needs with 4 levels of features. All levels feature new Version 11 enhancement including 4K support, scalable interface, updated stitch engine and much more. *Included free with machine purchase

LETTERING*

175+ Fonts and Monograms 1000 Stock Embroidery Designs Auto Underlay and Density Design Checker Trim between letters, words, or only when specified TrueType and OpenType Font Support Realistic 3D rendering of embroider

EDITOR

Everything in LETTERING + /anual Digitizing Multiple stitch directions within an element Selectable Character list for Fonts Automatic Fabric Adjustment via styles Alianment Tools Customer Shapes and Designs Library Batch Conversion

VECTOR

Everything in EDITOR + Open, Inset, Create and Save Vector Graphics Stitch Graphic Region Graphic Conversion Assistant

PROFESSIONAL

Everything in VECTOR + Distortion Effects Shadow Tool Combine and Subtract Ele Change Element Type Curved Stitch Directions Create Blends with Custom Densities Create Decorative and Pattern Fills Create and Edit Embroidery Fonts and Monograms Auto Primer Stitch Auto Basting Outline

Upgrade your user experience with **4K** resolution support, scalable user interface and more options easily accessible at your fingertips





Mighty Hoops & Hoop Master

The best solutions for framing jackets or anything else!



Mighty Hoops

The Mighty Hoop is a strong magnetic hoop which can be used on almost any embroidery machine. There is no need to adjust the outer ring of the hoop, because it holds the garment with magnetic force, and automatically adjusts for different thicknesses.

Reduce hoop burn, and stress on arms and wrists. Mighty Hoops are the latest invention patented by Midwest Products Inc., the innovators of the HoopMaster. Available in multiple sizes and suitable for blankets, jackets, leather, fleece, outdoor fabrics and more. Let the magnets do the work!

Compatible with: Allied, Tajima, Barudan, Brother, SWF, Happy, ZSK, Melco, Toyota, HoopTech, Durkee, Feiya, Axiom, Aemco, Prodigy, Phoenix, Conswew, Inbro, Generations.

We recommend using the HoopMaster with Mighty Hoops for the ultimate hooping experience!



Hoop Master Framing System

The EASIEST to use embroidery framing aid on the market! Perfect for sports shirts, sweaters, jacket fronts and backs, t-shirts and much more the Hoopmaster is the easiest embroidery framing system; simple in design and built to withstand the punishment of a commercial environment. Its many patented features make framing easier, faster, and more consistent.

Even the most inexperienced or new employee will be framing quickly and accurately in no time at all. Your productivity & profitability will increase as well as the quality your customers deserve. You can document logo placement for quick setups and more consistent placement. The HoopMaster is custom made for your hoops, so there is no hardware to adjust.

Compatible with: Allied, Tajima, Barudan, Brother, SWF, Happy, ZSK, Melco, Toyota, HoopTech, Durkee, Feiya, Axiom, Aemco, Prodigy, Phoenix, Conswew, Inbro, Generations.

- ✓ The magnetic backing material holder eliminates the need to use tape, clips or messy spray adhesive.
- No hardware to adjust or loosen when changing logo location or hoop size.
- ✓ Raised rim allows hoop ring at correct depth every time.



melco EMT16X

NEXT GENERATION COMMERCIAL EMBROIDER



When launching an e-commerce store offering personalised gifts, we chose embroidery to ensure beautiful quality and a long-lasting result. Choosing Amaya to partner with was an easy decision as the advice and support from the initial phone call and demonstration through to the installation training was second to none.

Jennie Stratton Director - Creative X



- ADDITION .

Print & Cut, UV and DTG Printers

Create heat transfers, stickers, personalised gifts, signage, car graphics, posters and more.

The Roland DG name is synonymous with superior digital printing equipment. Roland DG's large-format digital printer family includes a wide range of technologically advanced, yet user-friendly, colour printers and printers/cutters designed to suit the varying needs of visual communication professionals. Roland DG Corporation is the world's leading provider of digital printing solutions. The company's inkjet printers, printer/cutters, and cutting machines are widely used to create a broad range of

promotional items including banners, signs, vehicle graphics, stickers, labels, and to provide customisation services for apparel and personalised gift items like smartphone cases and much more.

At Amaya Sales UK, we are able to bring you the best in Roland Technology, offering the legendary print and cut machines, desktop UV printer and flatbed UV printers.

Performance, Reliability, Service and Support

The Range



& cut machines offer value, reliability and low running costs.

Why choose us?

years to come.

your application from the outset.



Direct to object UV-LED desktop flatbed printers offer flexible, versatile & productive customisation.

We always aim to provide you with the best leading products at the best

value for money. We back this up with first class support and training from our team of experienced professionals. This all begins with us

assisting you in purchasing the correct product for your business and

All machines come supplied with the powerful Roland Versaworks RIP

pouches, all Roland DG inks are approved for use in standard shop

All inks deliver the best quality for brilliant vibrant prints that last for

environments when handled according to the company's guidelines.

or ECO-UV 5 Inks. Packaged in secure, no-mess cartridges/



Direct to object UV-LED flatbed printers offer advanced customisation onto items 200mm deep.

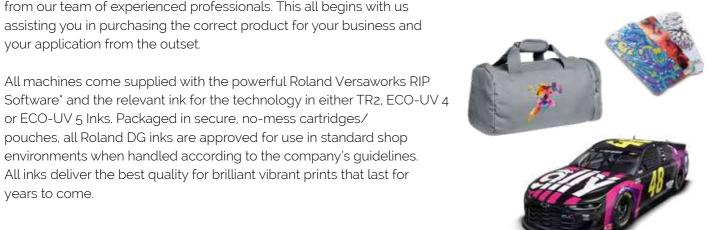


Go to

page 47

Premium precision desktop cutter that accepts media up to 50-700mm wide.





Print & Cut Machines

Create everything you need in-house on one machine, print, cut or print and cut, the choice is yours.



True Excellence, Outstanding Colour and Highly Reliable Print and Cut

The Roland TrueVIS SG3(4 colour) and VG3(8 colour) series are a true partner for your business. Whether you are just starting out or looking to take your business to the next level, then Roland print and cut delivers the trusted quality with a streamlined workflow with super-fast, same-day turnaround speeds you need.



Features and Benefits SG3 range is available in 30" (762mm) and 54" (1370mm). VG3 range is available in 54" (1370mm) and 64" (1625mm). • Fast and easy set up Integrated Print & Cut • Exceptional flexibility and versatility • TrueVis ink technology • Expanded colour output • Low running costs Take up system included One year Roland onsite warranty Roland Versaworks RIP software

Elevate your print output and improve colour reproduction of specific colours with TR2 inks in the CMYK configuration that produce graphics with exceptional realism and colour intensity. With true rich colour you have access to amazing new colour profiles to help you generate a whole new level of colour vibrancy in your prints.



TR2 inks combine neutral greys, smooth gradients, and natural skin tones to expand your colour gamut. With the VG2 range, the additional green and orange ink enhance your output even further.

TR2 ink is GREENGUARD Gold certified for low-emission printing. It's scratch-resistant and highly durable for external use without lamination.

VersaUV Desktop Printers



Produce stunning colour, realistic textures, and stylish embossed effects onto a range of objects and materials.



Advanced, Versatile and Productive Customisation

Create unique products for your customers with the VersaUV LEF2 Series - the latest generation of Roland's award winning benchtop UV printers. Available in 4 sizes, they are easy to operate and enable direct printing onto a huge range of applications and objects up to 200mm in depth.

Features and Benefits







With ECO-UV 4 ink technology, you can print photos, graphics, and finely detailed text with stunning quality. With the addition of gloss, you can create lifelike textures, simulated 3D embossing and braille text, as well as gloss and matt finishes. White ink is also available to print as a base layer, for vivid colours that pop on dark coloured or clear substrates.

Models available with a 100mm depth: LEF12i 305mm x 280mm

LEF2-200 508mm x 330mm LEF2-300 770mm x 330mm.

Easy to use

depth:

- Print CMYK, white, gloss or emboss
- Print one or multiples
- ECO-UV 4 ink technology
- Exceptional print quality and special effects

Models available with a 200mm LEF2-300D 770mm x 330mm.

- Low running costs
- One year Roland onsite warranty
- Roland Versaworks RIP software
- Custom jigs available

ECO-UV 4 ink is certified GREENGUARD Gold for safe indoor graphic applications although we recommend the Roland filtration system for safety and peace of mind

VersaUV S-Series Printers

Take your UV printing to the next level with the S-Series print larger substrates, higher volume with more variety.



High-Volume Flatbed Direct-to-Object Printing

The Roland S-Series range of UV printers deliver high-quality vibrant graphics onto a vast range of objects both solid and flexible, including metal, plastic, board, wood, canvas, vinyl, paper and much more up to a depth of 200mm. Like the LEF range, there is a choice of colour configuration setups, plus additional options to give more versatility in production. The Roland S-Series is perfect for any business that is serious about their UV production.



Features and Benefits

Available in two widths, 762mm (30") and 1625mm (64") 3 lengths of bed configuration are available to choose from. LEC2 330s has the F200 base only. LEC2 640s has F200, F300 and F400 bases.

- Easy to use
- Print CMYK, white, red, orange, gloss or emboss
- Print one or multiples
- ECO-UV 5 ink technology
- Exceptional print quality and special effects

The New ECO-UV 5 inks deliver improved scratch and chemical resistance, better stretch, guicker drying, an improved primer, deeper colours and brighter white.

There are 6 colour configurations to choose from, depending on your application. These include, CMYK, white, gloss, primer and now red and orange.





- Time saving turnaround • One year Roland onsite
- Roland Versaworks RIP software

warranty

• Custom jigs available

ECO-UV 5 ink is certified GREENGUARD Gold for safe indoor graphic applications although we recommend the Roland filtration system as well for safety and peace of mind.







Roland Consumables

Essentials Inks, blades, cutting strips, and more for your Roland Print & Cut or VersaUV Machines.

TR2 Ink (500cc) Pouches (For the SG3 & VG3 Print & Cut Machines)

- ✓ 3 years outdoor life without lamination
- ✓ GREENGUARD Gold certified
- ✓ True Rich Colour pre-set for incredible print realism and vivid colour
- ✓ Prints ready to apply in 6 hours for true same day installation
- Convenient 500 cc pouches
- ✓ Print results covered by 3M[™] MCS[™] Warranty & Avery Dennison[™] ICS[™] Performance Guarantee

ECOUV-4 & ECOUV-5 Inks (For the VersaUV Machines*)

- ✓ Delivers stunning quality prints at all speeds
- ✓ High colour density and wide gamut
- Easily adheres to most materials & substrates
- ✓ Dries immediately under low temperature LED lamps, ready for post production
- ✓ Available in CMYK, Orange, Red, White, Gloss & Primer

*ECOUV-4 Inks are for the LEF2-300/300D UV Printers *ECOUV-5 Inks are for the LEC2-S Series UV Printers

Cleaning Kits, Blades & More

- ✓ Replacement cutting blades
- ✓ Wiper blades
- ✓ Roland Pads
- ✓ Cleaning Swabs
- ✓ Blade holders
- ✓ Cleaning Kits



Choosing the right consumables for your machine is essential to the quality of your production - we always recommend purchasing **Roland Official Consumables.**









___Roland

Explore your creativity with Roland's Award winning TrueVis Ink Technology.

White Toner Printers



The affordable solution for printing full colour heat transfers in house for dark and light substrates.

The OKI White Toner professional digital printers extend your in-house printing capabilities with CMYK+White or CMY+White toner printing depending on which model you opt for. Produce vibrant, full-colour heat transfers for both light and dark textiles, hard surfaces, promotional merchandise and more.



Low Investment



Multiple Applications





White Ink



Fast Production



OKI PR08432WT A3 Laser Printer CMY+W

- ✓ CMY+White colour configuration
- ✓ Black toner and drum available
- ✓ A4, A4XL, A3 printing capability
- ✓ 3 year onsite warranty (UK)
- Quick and easy production
- RIP software included in the box*
 *Choice of Forever TransferRIP or Cadlink Digital Factory OKI Edition.



The right RIP Software for your OKI White Toner Printer

Using the Forever Transfer RIP or Cadlink Digital Factory RIP will enable you to get the best from your Oki printer. A RIP software is similar to a print driver, but with much more capability, control and features which will assist you in getting the best and most from your device. The RIP is designed to handle many file formats and file sizes without limiting your print capabilities, giving you flexibility and control of all print channels, including the white ink, giving you confidence in your production and output.

So which OKI are you?

Depending on your business type and business plan going forward, this will determine the correct choice of OKI for your business. There are two units in the range. Understanding what you get from each of these will help you decide 'which OKI is for you'

The Pro8432WT has a 4-colour setup (CMY+W), which is best for companies which are looking to produce mainly full colour heat transfers for both light and dark substrates. Perfect for all mixed fabrics, technical fabrics and hard surfaces with a maximum print area of A3. If you have a need for printing onto white or pale fabrics where you do not need white toner, then you can use the interchangeable black toner and drum. This is extremely easy and clean to use and will save you both money and gives you the ability to produce a true black.

The Prog541WT is suited to all garment decoration businesses, having the capability to produce everything that the 8432WT can, with several additional advantages. Having a 5-colour setup (CMYK+W) means you can reach a higher colour gamut for your customer. Having the black set up in the printer permanently also means that you will be ready for any print job that comes through the door. All of the Forever heat transfer papers in the range work in this unit, so if colour matching and flexibility is key to your business, then the 9541WT is the machine for you without a doubt. It prints to an A3XL size, meaning that it is great for sports shirts, fashion prints, band merchandise, or just for getting more throughput from the printer itself.

In addition to this, the 9541WT can also introduce new revenue streams for your business. Being able to print onto other media, including paper and card, up to a weight of 360gsm, giving you more applications to offer your customers in the way of business cards, invites, leaflets, posters, wedding stationary and so much more. If you are looking at offering your customers more in the way of merchandise and the ability to do it all in house, and gaining control of production and cost while remaining flexible, then the Pro9541WT is the machine for you.



OKI C650 A4 Laser Printer CMYK The World's smallest high-pe A compact colour printer delivering at a premium, and wish to print both

OKI PR09541WT A3+ Laser Printer CMYK+W

- ✓ CMYK + White 5 colour with excellent colour quality
- ✓ A4, A3 and oversize A3+ print capability (317x482mm)
- ✓ Cost efficiency with high capacity toner cartridges
- Diverse digital transfer applications for textile and hard surfaces
- ✓ 3 year parts warranty
- RIP software included in the box*
 *Choice of Forever TransferRIP or Cadlink Digital Factory OKI Edition.





A4 Laser Printer CMYK The World's smallest high-performance A4 colour printer

A compact colour printer delivering performance for businesses where space is at a premium, and wish to print both regular office and use Heat Transfer Media.

UNINET IColor 540

A4/A4XL Laser Printer CMYK+W

- ✓ CMYK + White 5 colour with excellent colour quality
- ✓ A4, A4XL, A3[∗] printing capability
- ✓ Print white as an underprint[™] and an overprint[™]
- ✓ Lowest cost and most flexible machine Exceptional 1200 x 1200 dpi resolution
- ✓ No maintenance as it's toner based
- ✓ Print CMYK, dye-sublimation and fluorescent prints

 $^{*}\text{A3}$ printing only possible using the IColor 540 SmartCUT and ProRIP Software to split your graphics seamlessly.

The IColor 540 is a unique, low cost and versatile on-demand printing solution for short to mid run transfer production of garments, labels, stationary, banners, hard surfaces, marketing customisation and much more! The IColor 540 is like having a professional print shop on your desktop, incorporating professional quality image printing capabilities, as well as optional specialty toner upgrade kits such as dye sublimation, fluorescent and metallic toners.

Five Different Uses

- White overprint[™] for heat transfer printing
- White underprint[™] for right side reading applications
- Regular CMYK prints without white
- Optional dye-sublimation printing
- Optional fluorescent printing











- O Cotton
- O Polyester
- O Leather
- O Vinyl

O Wood

O Ceramic

- O Metal
- Paper/Card
- O T-shirts O Hoodies
- O Tote Bags
- O Caps
- O Mugs
- O Stationary
- O Signs
- And much more!

Speciality Toners

The IColor 540 White Toner Laser Printer is the only printer that gives you maximum flexibility in what you can produce. The IColor gives you the ability to print both laser transfers or dye sublimation transfers, from just one unit, by swapping over a consumable. Other toner kits are available as well for this powerful unit.



Sublimation Toners

Produce high quality, vibrant colour, dye sublimation transfers, that will allow you to print onto polyester-based textiles and coated hard surfaces. This includes ceramic, metal, acrylic and more.

Fluorescent Toners

Create graphics that glow brightly under an ultraviolet or LED light. Use on everything from t-shirts, tattoos, to labels and signage. Perfect for creating unique or memorable items.

Sublimation Toners

elements stand out.

ICOLOF ProRIP ICOLOF SmartCUT

easily. separation.

36 Leaders in Garment Decoration Equipment





Metallic Toners

Available in both gold and silver, allowing you to print metallic accents onto your non-transfer related projects. Print on paper, card stock, waterslide, and much more. Perfect for wedding invites and other stationary related items.

Best used for stationary products enabling a spot satin gloss finish. Users can flood an entire page for sheen or use a spot application to make specific

ProRIP & SmartCUT Software

The IColor ProRIP Software gives you total control of your workflow, allowing you to resize, rotate, change and remove colours in your graphics efficiently and

The IColor SmartCUT Software allows you to increase your designs from A4 to A3, enabling you to produce larger graphics with your IColor 540 Printer. This software creates an intelligent split in your design, masking the join between artwork with no visual



Transfer Papers

Forever transfer papers offer endless opportunities for many applications.

The revolutionary White Toner Printers from OKI have removed the last barrier in creativity and design. Together with the FOREVER range of transfer papers and RIP softwares, it becomes a stunning "all-in-one" printing machine. From light and dark garments, polyester, leather or nylon to hard surfaces like mugs or mirrors and even temporary tattoos - with the right paper, you can decorate almost everything.

See the selection we stock below, with a brief description to help you understand what the product can produce.

Fabric Applications



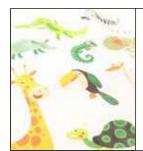
Laser Dark (No-Cut) Low Temp A-Foil & B-paper

Prints onto cotton, polyester, poly/cotton, nylon and more. This 2 step transfer paper can be used with most CMYK and OKI white toner printers to achieve high quality detailed full colour artwork with no background & great washability.



Flex Soft (No-Cut) Low Temp A-Foil & B-paper

Prints onto cotton, polyester, poly/cotton, nylon and more. This 2 step transfer paper can be used with most basic Mono, CMYK or CMY+W laser printers to achieve high detailed, single coloured vector artwork. Available in a range of standard colours, metallic and neon.



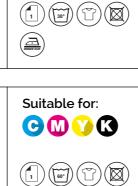
Laser Light (No-Cut)

Prints onto cotton, poly/cotton, paper, card and more. This 1 step transfer paper works through an OKI White Toner printer, for printing onto light coloured textiles. The white toner coverage under the colours enables an extraordinary bright result on light coloured and pastel garments.



Classic and Universal

Prints onto cotton, polyester, poly/cotton and more. This 1 step transfer paper with CMYK laser printers only. A budget transfer paper with a soft touch and high-quality finish. Great for printing onto white, light, and pale fabrics, particularly cost effective for bulk printing, due to the price.



Suitable for:

 \mathbf{C}





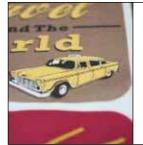
Suitable for:





Five Star Universal

Prints onto cotton, polyester, and poly/cotton. This 1 step transfer paper works in CMYK laser printers only, and is for white and light-coloured fabrics only. Great for open weave textiles like polo shirts, jute bags and cotton shoppers.



Laser Transparent

Prints onto cotton, polyester, and poly/cotton. This 1 step transfer paper works through CMYK laser printers only. It has self weeding characteristics, which means it leaves no residue behind in the unprinted areas. A great solution, for the production of Hi Vis vests.

Hard Surface Applications



Multi Trans Pro NEW FOR 2

This 1 step transfer paper is the latest techno range of hard surfaces including wood, pape Benefits include a much lower application te increasing your production speed. Normally of our product specific silicon pads.

Multi-Trans

Prints onto wood, ceramics, metal and more. let you print full colour & decorate pale coloured hard surface items if you have a CMYK printer. If you have an OKI White Toner printer, you can print onto dark coloured objects.



Multi-Trans Metallic

Suitable for: Prints onto wood, ceramics, wood, metal & more. Available in metallics, this 1 step transfer paper is ideally used in a Mono or CMYK laser printer. Print your image black onto the specified colour of paper, and when heat pressed to a hard surface, the colour of the image will be that of the paper



Multi-Trans Select

Prints onto paper and card products. Very similar to the metallic paper, except that it is made from heat pressing onto paper and card products, like gift bags, card covered diaries and notebooks etc. Printing is ideally done on a Mono or CMYK laser printer.



2022 ology to print onto a wide er, cork, leather, and more. emperature and less dwell time used in conjunction with one	Suitable for:
. This 1 step transfer paper will ured hard surface items if you	Suitable for:



Special Effect Applications



Hot Stamping Foils

This product creates some fantastic metallized finishes and has to be used in conjunction with the Laser Dark (no-cut) product. Your design is printed in black onto Laser Dark (no-cut), and then pressed to the garment. Finally, with the foil of choice, press this to the Laser Dark and the job is complete.





B Paper Lite

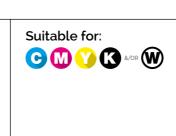
Used in conjunction with Laser Dark and Flex Soft (no-cut) instead of the regular B paper. Transfer production is approx 30% quicker. Created for merchandising products, where the finished product does not need washing. Best for ties, cotton shoppers, rucksacks, etc.





Waterslide HT

A one paper system that can be used in a CMYK or OKI White Toner Printer. A Cold peel transfer, especially for heat sensitive or uneven surfaces. If using a CMYK laser printer then you can transfer to white products, but with a OKI White Toner printer you can transfer onto any colour.



Tattoo Paper

Transfer Sheet & B-Foil Offer your customers something a little bit different. The tattoo paper creates a versatile, removable and creative alternative to permanent skin decoration. Expand your portfolio & present your customers with a product to change the game. Great for clubs, promotions, sporting events etc.



10 reasons why you should choose an OKI White Toner Printer and Forever Transfer Papers for your business



Dye Sublimation for Cotton



Subli-Light (No-Cut)

Fransfer paper for printing onto white and co background. This 1 step transfer paper is ver Suitable for fine and coarse-meshed materia



Subli-Light (No-Cut) Glitter

This 1 step transfer paper is suitable for printing onto white and light coloured textiles with an incredible multi-colour glitter effect without a background. Suitable for fine and coarse-meshed textiles.



Subli-Dark (No-Cut) Glitter

This 1 step transfer paper is suitable for printing onto light and dark coloured textiles without a background. The fine glitter particles give the printed colours a particularly high-quality look. Suitable for fine and coarse-meshed textiles.



ploured textiles without a	Suitable for:
y soft and extremely elastic.	Dye Sublimation
als.	Printers Only

Suitable for: Dye Sublimation Printers Only



Suitable for:

Dye Sublimation Printers Only



Starter Packs

Please don't take our word for it, try one of our sample packs today and see what the Forever products could add to your business!

We have many starter packs for the range of papers available in both A4 and A3 packs. Choose from packs for CMYK, CMY+W or Mono Laser Printers. Packs are also available of the Forever Subli (no-cut) transfer papers as well.

Please get in contact to find out more and order today.





SEF heat transfer products are one of the easiest and quickest application films, with great weeding characteristics.

SEF Textile have been involved in manufacturing garment decoration products for over 40 years. Their unique factory base in Laval, France makes them the only integrated manufacturer of flock and flex films. From R&D, manufacturing QC & shipping, everything is done under one roof using local based suppliers, to keep the supply chain short & efficient. This coupled with their ethos to produce only eco-friendly products made them a perfect partner for Amaya to work with.

All the films shown in this brochure are manufactured using water-based formulations, with no solvents,

Cuttable Heat Transfer Media

completely safe for the environment, and many carry the Oeko-Tex accreditation. There are two types of media that we hold, cuttable heat transfer and print and cut heat transfer media. What you use is dependent on what equipment you have in your business.



Maxxflex

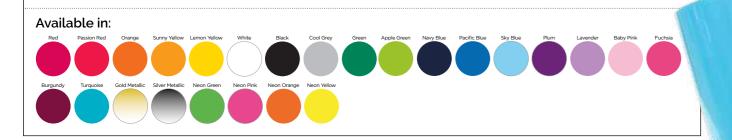
Prints onto cotton, polyester & poly/cotton blends. High quality, multi-layered polyurethane film, PVC free and produced without solvents. It has a sticky polyester liner, good covering power, high elasticity, and excellent weeding characteristics. Also available is a subliblock version in white and lemon for dye sublimated polyester fabrics like sports shirts. The multilayer creates a barrier to stop any colour bleed from the garment and is perfect for small and large logos.

Available in:



Rocket Cut

Suitable for cotton polyester, polycotton blends and technical fabrics. Similar to Maxxflex, with an added advantage of application in 3 seconds and low temperatures. Perfect for production runs and fast turnaround and the product of choice for delicate fabrics.



Nylon Flex

Prints onto nylon & waterproof coated materials. Maxxflex Nylon contains a specially designed low temperature hot melt adhesive, making it the perfect solution for waterproof and nylon adhesion problems. Ideal for jackets, bags, umbrellas & similar products.

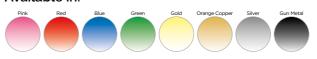
Available in:



Metalflex

Prints onto cotton, polyester & poly/cotton blends. MetalFlex is 100% PU film, it's light, very stretchable and has a beautiful metallic sheen effect. The medium tack backing is great for weeding small and large detailed logos.

Available in:



Fantasy Vinyl

Prints onto cotton, polyester & poly/cotton. Bright colours and bold patterns, transforming your graphics into something a bit different at the click of your fingers.

Available in:



Why choose Heat Transfer Vinyl?

- ✓ Cost Effective
- ✓ Fast Weeding
 - Soft Touch
- Great Durability
- Vast Colour Range

We have Heat Transfer Media for most applications. Call us NOW and speak to one of our transfer specialists. Free samples available.

Atomic Vinyl

Prints onto cotton, polyester & other stretchable fabrics. This product has good covering power and is stretchable, so lends itself well to the garment and has a great metallic finish. With the ability to weed extremely small detail, it makes it a great product to work with.



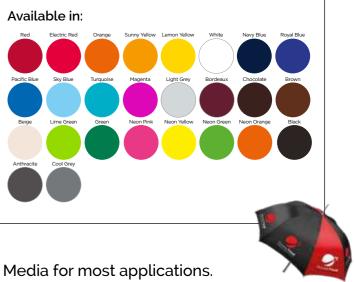


Prints onto cotton, polyester, and poly/cotton. Let your artwork sparkle with our Glitterflex heat transfer vinyl. This media cuts and weeds really easily as it has a smooth backing unlike any other glitter media.

Available in:

Velcut Flock

Prints onto cotton, polyester & poly/cotton blends. Velcut is a high-quality heat sealable flock film for plotter cutting, giving a prestige raised texture, adding value to the finished garment.





Print & Cut Heat Transfer Media

Suitable for use with Eco-solvent, Solvent, UV ink and Latex.



Mozaic

Very easy to weed product, great for all round use. Transfer gives a matte and soft finish. The choice of two heat press instructions means that you can also print this easily on to most fabrics without any issue. 5 second press option is also good for quicker production. Cotton, polyester, poly/cotton.



Tatoo SBB Optima

Similar to the Tatoo product with a matte finish, but with an additional blockout layer to prevent any dye migration from the garment. Perfect for technical and sports fabrics. Best suited for coloured polyester fabrics



Grafitti Custom

A new product to the range after the huge success of Mozaic media. Grafitti prints with a matte & soft finish but is much thinner in feel once pressed to the garment, whilst retaining vibrant and vivid colours. It also has more stretchability than the Mozaic media. Cotton, polyester and poly/cotton



Clearflex

A transparent film for full colour logos on white & light shirts. Print the image in mirror, so the ink lies between the garment and film, giving great wash fastness. Cotton, polyester and poly/cotton.



Tatoo

One of the easiest printable films to use and has a slight sheen to the finished transfer. It's opaque, so suitable on all colour fabrics, with great washability. Cotton, polyester & cotton/poly. Not suitable for coated fabrics.



Tatoo Nylon

Simple to use thin product with a matte finish. Due to the thinness it will need application tape to transfer the image to the garment. Not suitable for use with TrueVis inks. Best suited for nylon and coated products but also cotton, polyester, poly/cotton.

Heat Presses

Excellent range of high quality heat presses from two leaders in the industry.

STAHLS'





Max Clam

- Touch screen technology
- Energy saving mode
- Sizes: 28 x 38cm, 38 x 38cm, 40 x 50cm

Hotronix Auto Open Clam

- Magnetic auto open and lock down function
- Digital time, temperature and pressure controls
- Wide opening for easy lavout
- Sizes: 15 x 15, 28 x 38, 40 x 40, 40 x 50cm

SCHULZE



Blue Press Line Auto

Mini S/1S/2S/3S/

Changeable base & heat

• Sizes: 10 x 13 cm, 28 x 38

cm, 40 x 60 cm

cm, 38 x 38 cm, 40 x 50

DTG 4S

plates



Blue Line Swing

- Swing head gives ease of access to your garment
- 3 different sized platens available
- Sizes: 40 x 50 cm







Hotronix Fusion IQ

- Touch screen technology
- Dual function swing or draw motion
- Energy saving mode
- Unlimited presets
- Sizes: 40 x 50 cm

Hotronix Air Fusion

- Touch screen technology
- Swing motion
- Energy saving mode
- Unlimited presets
- Air compressor will be • required

Contact us to

see our full range of heat

presses

• Sizes: 53 x 79 cm



Mug 1 Press

- For entry level mug & glass printing
- Printing area 80 x 180 mm
- Mug diameter 78-85 mm
- Max temperature 220°C



Mug 4 Press

- For faster multiple production of mugs & glasses
- Printing area 80 x 180 mm
- Mug diameter 72-82mm
- Max temperature 220°C

Plotters



High quality, excellent reliability, easy to operate.

The Graphtec Vinyl Cutter range has everything you need, whether you are a beginner or an expert looking for the best machine in the market. All include Graphtec studio design software and cutting master 3. Prefer to use your own design software? All of the below come with plug-In software for Corel Draw and Adobe Illustrator.

CE7000-40 & CE7000-60 Graphtec Plotters

The vinyl film cutter by Graphtec is perfect for cutting your vinyl to the ideal sizes & includes various cutting styles, including perforated and auto panelling.

Technical Specification			
Model	CE7000-40	CE7000-60	
Max Cutting area	375mm x 50m	603mm x 50m	
Max Speed	600mm/s	900mm/s	
Max Force	3.2N (330gf)	4.9N (500gf)	
External Dimensions (WxDxH)	672 x 338 x 266mm	900 x 593 x 1046mm	
Weight (approx)	10.5kg	21kg (inc stand 8kg)	



Silhouette Cameo 4 Cutting Machine

The Cameo 4 is a desktop cutting machine for the entry level user. With a built-in roll feeder and crosscutter, the Cameo is the ultimate vinyl cutter, allowing you to cut directly from a roll or sheet. It also has increased speed and power over the previous Silhouette machines, including a 3 mm clearance to cut thicker materials, and automatic tool detection. Cut vinyl, cardstock, fabric, and more to create custom projects for home, school, or business.

Technical Specification		
Max Cutting area	305mm x 610mm (12" x 24") with Carrier Sheet	
Max Speed	300mm/s	
Max Force	210gf	
External Dimensions (WxDxH)	63cm x 27cm x 22.5cm	
Weight (approx)	5KG	



CAMM-1 GS-24 Roland Vinyl Plotter

The legendary Roland CAMM-1 GS-24 vinyl cutter plotter is the next level of precision and efficiency. Now with a completely redesigned cutting carriage and blade holder, the GS-24 offers up to 10x overlap cutting and a down force of up to 350 grams - increasing your production time.

- Easy to use
- Innovative digital servo motor
- Accepts media with from 50mm-700mm wide
- Optical registration for pre-printed graphics Roland Cut Studio Software included
- Overlap cutting function making cutting and weeding easier than ever

Technical Specification		
Model	GS-24	
Max Cutting area	584mm x 25m	
Max Speed	500mm/s	
Max Force	350gf	
External Dimensions (WxDxH)	860mm x 319mm x 235mm	
Weight (approx)	13.5kg	

CAMM-1 GR-540/GR-640 Roland Vinyl Plotter

If you are looking for higher production, then the GR2 540/640 series of large-format cutting plotters can be fit seamlessly into your workflow, delivering fast and flawless results from day one.

- Great return on investment
- Integrates with Roland VersaWorks Software
- Coreldraw and Adobe plug-ins
- User friendly
- Accurate crop mark detection
- Precise angle cutting

Technical Specification			
Model	GR-540	GR-640	
Max Cutting area	1372mm x 50m	1627mm x 50m	
Max Speed	1530mm/s	1530mm/s	
Max Force	600gf	600gf	
External Dimensions (WxDxH)	1711mm x 651mm x 1111mm	1982mm x 756mm x 1127mm	
Weight (approx)	60kg	69kg	

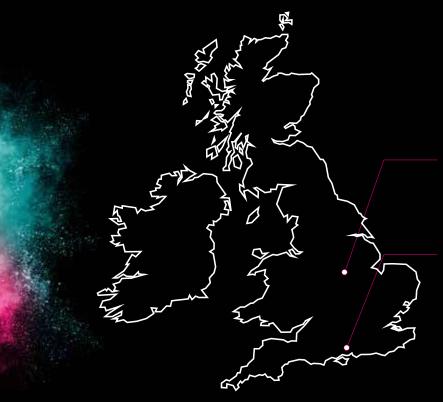




Arrange a FREE demonstration at one of our offices







Midlands Office Unit 4A-C East Bridgford Business Park, Kneeton Road, East Bridgford, Nottingham NG13 8PJ

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