SID SIGNS
INTERNATIONAL DISTRIBUTOR
SINCE 1989

signsfy
WHOLESALE SIGN SUPPLY

2013

WE
ARE
SIGNSFY

signsfy
WHOLESALE SIGN SUPPLY

SIGNSFY has one of the largest inventories in the world of printers, vinyl cutters, laminators, lasers, routers, banner, vinyls, ACP, PVC, foam board, acrylic, corrugated plastics, fabrics, tape, ink, printheads, spare parts and much more. We provide same day shipping to nearly 40 countries offering virtually everything a sign shop needs for their day-to-day production.

Formerly known as SID SIGNS USA, our worldwide network of more than 45 distributors covers North America, Latin America and the Caribbean. Each Authorized SIGNSFY Distributor has a trained professional sales force and knowledgeable technicians who can help you choose the best equipment and supplies for your needs.

We are a company that is focused on our long-term goals. Our key objective is to help our customers be successful so that our business relationships can prosper for many years to come.

Since 1989
Internationally recognized equipment, sign supplies and customer service standards.

Stocking
One of the largest and most complete inventories in the world right here in the USA.

Best Brands
All of our brands are tested and meet the highest quality and reliability standards.

Shipping
Same day shipping on all domestic and international orders.

CONTENT

SIGNSUPPLIES

BANNERS | VINYL | LAMINATES | TEXTILES | MAGNETICS | RIGID MEDIA | BANNER STANDS | PRINTHEADS | MISC SUPPLIES

VINYL

GRAPHCAL
DIGITAL SIGN MEDIA

500 SERIES PROMO VINYL

Recommended for digital printing in promotional applications, saving you money in solvent, eco-solvent, UV and screen printing production.

- Permanent Gray Adhesive
- Glossy (G500) / Matte (M500)
- 3.2 mil film
- 120 g paper liner
- Width: 54" (1.37 m)
- Roll of 150' (45.7 m)

510 SERIES PROMO VINYL

Recommended for digital printing in promotional applications, saving you money in solvent, eco-solvent, UV and screen printing production.

- Permanent Clear Adhesive
- Glossy (G510) / Matte (M510)
- 3.2 mil film
- 120 g paper liner
- Width: 54" (1.37 m)
- Roll of 150' (45.7 m)

G3000 PREMIUM CALENDERED VINYL

This vinyl comes with gray tinted removable adhesive. It is recommended for digital printing in outdoor applications in solvent, eco-solvent, UV and screen printing, for even surfaces and for flexible materials. 3 years warranty.

- Removable Gray Adhesive
- High Glossy
- 3.2 mil film
- 145 g paper liner
- Width: 54" (1.37 m)
- Roll of 150' (45.7 m)

UXC8000 PREMIUM CAST VINYL

This Premium Cast Vinyl is great for all full or partial wrap projects. Print vibrant colors with a 5 year outdoor warranty. We also recommend using our Premium Cast Lamination Film for best results and durability.

- Removable Gray Adhesive
- High Glossy
- 1.97 mil film
- 145g paper liner
- Width: 54" (1.37 m)
- Roll of 150' (45.7 m)

UPX7000 PREMIUM BUBBLE-FREE VINYL

The UPX offers Ultra Performance for digital printing in solvent, eco-solvent, UV and screen printing and slightly curved surfaces and for flexible materials, vehicle wraps, motorcycle and boat decoration, displays and sign-making in general. 7 years warranty.

- Removable Gray Adhesive
- High Glossy
- 2.4 mil film
- 145 g paper liner
- Width: 54" (1.37 m)
- Roll of 150' (45.7 m)

2100 SERIES BUBBLE-FREE VINYL FILM

The 2100 Series are white calendered bubble-free PVC digital print vinyls with permanent adhesive. Suitable for outdoor promotional applications on flat surfaces.

- Permanent pressure sensitive
- Glossy (GX2100) / Matte (MX2100)
- 3.9 mil film
- 140 g paper liner
- Width: 54" (1.37 m)
- Roll of 150' (45.7 m)

GO1000 PERFORATED VINYL

This white perforated vinyl laminate features a removable pressure sensitive acrylic adhesive and is backed with two sided polyurethane coated white release liner.

- Removable Adhesive
- High Glossy
- 5 mil film
- 150 g paper liner
- Widths: 42" (1.06m), 54" (1.37 m) and 60" (1.52 m)
- Rolls of 100' (30.4 m) and 150' (45.7 m)

GO1020 PERFORATED VINYL

This white perforated vinyl laminate features a removable pressure sensitive acrylic adhesive with a two sided polyurethane coated white composite release liner suitable for UV printing.

- Removable Adhesive
- High Glossy
- 3.9 mil film
- 140 g paper liner
- Width: 54" (1.37 m)
- Roll of 150' (45.7 m)

GC3000 CUTTING VINYL

The Graphcal GC3000 Series vinyls are premium quality, flexible and glossy calendered vinyl films. This product is ideal for signs, graphics and displays requiring vibrant color and outdoor durability for up to 3 years. 20 colors available.

- Permanent Adhesive
- 3 mil film
- Width: 24" (0.60 m) and 48" (1.21 m)
- Roll of 150' (45.7 m)

GO1070 PERFORATED VINYL

This white perforated vinyl laminate features a clear removable solvent polyacrylate adhesive and PE coated, non-perforated silicone release paper. The printable area is 70% of the total surface. The perforated area is 30%.

- Removable Adhesive
- High Glossy
- 6.3 mil film
- 140 g paper liner
- Width: 54" (1.37 m)
- Roll of 150' (45.7 m)

LAMINATION FILM

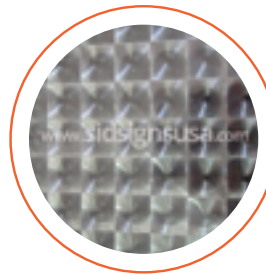**GRAPHCAL**
DIGITAL SIGN MEDIA
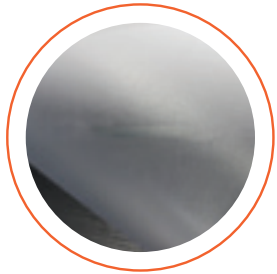
COLD LAMINATION FILM

Contains the maximum level of UV absorbing chemical additives to protect the underlying media from fading. Designed for application by automatic cold laminators, the film also provides excellent protection against moisture and airborne pollution, as well as abrasion resistance.

- · 80 micron film
- · Glossy or Matte
- · Width: 54" (1.37 m)
- · Rolls of 150' (45.7 m) and 164' (50 m)

3D COLD LAMINATION FILM

Graphcal 3D Cold Lamination Film adds a unique 3D hologram effect to printed images. Not only will the film protect digital prints from scratches and contaminants, the product is water resistant and easily cleaned. Photographs will come to life as light is reflected by the 3D laminate.

- · 75 micron film
- · 120 g liner
- · Width: 54" (1.37 m)
- · Roll of 150' (45.7 m)

CROSSHATCH COLD LAMINATION FILM

It adds a unique crossed line texture to printed images.
Not only will the film protect digital prints from scratches and contaminants, but it also will help prevent fading, yellowing and shrinking. Its strong adhesive guarantees lasting results.
The crosshatch effect enhances the appearance of portraits and photographic albums.

- · 80 micron film
- · 100 g liner
- · Width: 50" (1.27 m)
- · Roll of 150' (45.7 m)

TWILL FLOOR GRAPHICS FILM

This film provides scuff-resistant and non-slip protection for floor graphics. Ideal for supermarkets, car dealers, airports, subways, fast food restaurants and general retail advertising.
It creates a durable surface that can be washed and waxed.

- · 200 micron film
- · 100 g liner
- · Width: 50" (1.27 m)
- · Roll of 150' (45.7 m)

FLOOR GRAPHICS FILM

Graphcal Floor Graphic Film is a thick PVC film with chemical process to make the surface rough and slip-resistant. Excellent adhesion on graphic media. The film renders good protection against moisture and is washed with water easily.

- · 180 micron film
- · 100 g liner
- · Width: 50" (1.27 m)
- · Roll of 150' (45.7 m)

VINYL WRAP GLOVES

WrapGlove®

WrapGlove ™ Vinyl Wrap Gloves are specifically made for the Wrap & Decal applicators. The unique blend of fibers and weave construction limit the amount of fabric coming in contact with adhesives. Non static, lint free properties make it so they do not shed when touching the adhesive side of print, vinyl and color-change films.

WrapGlove ™ Vinyl Wrap Gloves are sold in pairs and is a must have for anyone installing vinyl graphics and vehicle wraps. Installing with your bare hands can cause over stretching and puckering of the vinyl as well as potential damage from the transfer of oils on your skin. These lint free and durable WrapGlove ™ Vinyl Wrap Gloves reduce friction while handling the material giving you great results every time.

· A unique blend of fibers that has taken years to develop

· They don't shed—no lint or fibers on your adhesive

· They don't transfer your skin's oils

· They can be used to handle the adhesive side of digital and wrap films

· The Fibers are wound tighter providing for a more supple feeling and greater slidability

· Reduce/remove friction when hand cutting vinyl

· Protects graphics when handling

· The Fingertips have been reinforced with a denser weave, providing for better cut resistance and overall durability.
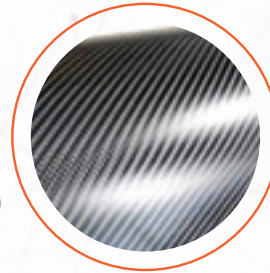
SPECIALTIES

GRAPHCAL
DIGITAL SIGN MEDIA

BACKLIT FILM

Easy to print, install and maintain, Graphcal Backlit Film makes sure your images display both contrast and vivid color densities once illuminated. Great for large format printing and lightboxes.

- · 220 micron film
- · Matte
- · Widths: 50" (1.27 m) and 60" (1.52 m)
- · Rolls of 98' (30 m) and 150' (45.7 m)

CARBON FIBER VINYL

Graphcal Carbon Fiber Vinyl provides both quality and endurance. Easy to install and great for both large or small detailed jobs.
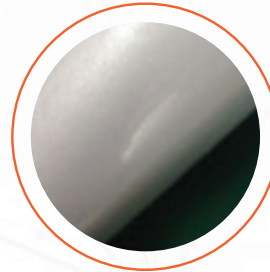
- · Removable Adhesive
- · 90 micron
- · Black or Silver
- · Width: 54" (1.37 m)
- · Roll of 150' (45.7 m)

PHOTO PAPER 220g/m²

Graphcal large-format photo paper is ideal for portraits, posters and indoor advertising. Available in glossy and matte finishes.

- · 220 g/m²
- · Matte or Glossy
- · Widths: 50" (1.27 m) and 60" (1.52 m)
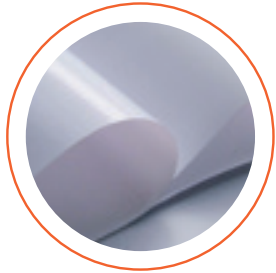- · Roll of 150' (45.7 m)

PRINTABLE REFLECTIVE VINYL

For bright reflective directional signs, Graphcal Printable Reflective Vinyl stands out in night visibility, illumination and durability. Ideal for large format printing, stickers and vehicle decals.

- · 180 micron film
- · 150 g paper liner
- · White
- · Width: 49" (1.24 m)
- · Roll of 75' (23 m)
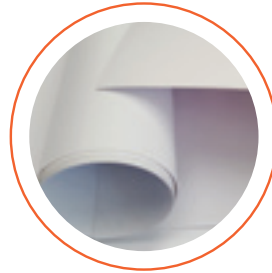
BANNERS bflex™

13oz FRONTLIT BANNER

GLOSSY or MATTE

Widths: 38" (0.96 m), 54" (1.37 m),
63" (1.60m), 99" (2.50m) and 126" (3.20 m)
Roll of 150' (45.7 m)

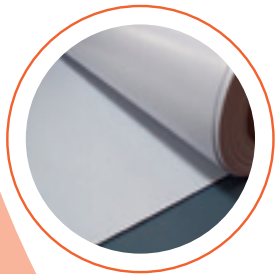Outdoor banners, graphic displays.

13oz SMOOTH BANNER

Widths: 38" (0.96 m), 54" (1.37) and 63" (1.60 m)
Roll of 65' (20 m)

Outdoor banners, graphic displays.
Perfect for roll up displays.

13oz PREMIUM FRONTLIT BANNER

MATTE 1000 x 1000, 9 x 9

Widths: 126" (3.20 m)
Roll of 150' (45.7 m)

Advertising banners, frontlit panels,
graphic displays.
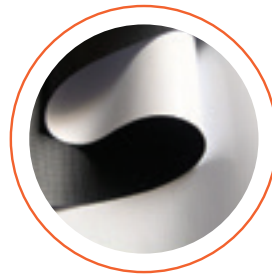
13oz FRONTLIT WHITE/BLACK BANNER

GLOSSY or MATTE

Widths: 99" (2.50 m) and 126" (3.20 m)
Roll of 150' (45.7 m)

Outdoor banners, graphic displays.
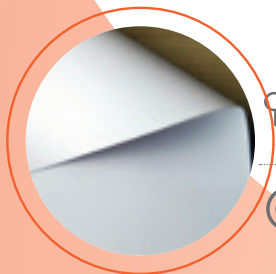
10oz FRONTLIT BANNER MATTE

Width: 126" (3.20m)
Roll of 150' (45.7 m)

Recommended for Indoor applications, POP
graphics and commercial display systems.

11oz MESH WITH PVC LINER

Widths: 54" (1.37 m), 63" (1.60 m)
and 126" (3.20 m)
Roll of 150' (45.7 m)

Advertising in windy conditions, building
murals, sound transmission.

INKJET TEXTILES TEXBAN

GS 1611/GS1613 FLAG FABRIC

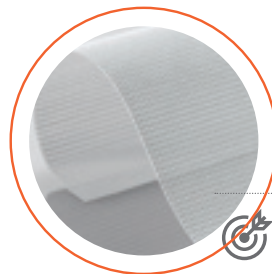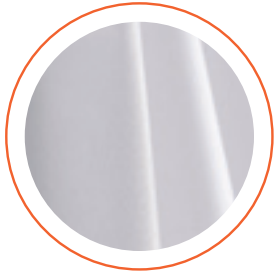Texban strong durable flag fabrics are rain, sun and wind resistant. Great for printing flags and outdoor designs.

- · 110g/m² flag fabric (GS1611)
- · 130g/m² flag fabric (GS1613)
- · Width: 60" (1.52 m)
- · Roll of 164' (50 m)

Compatible with solvent and eco-solvent inks

GS 1615 SILK FABRIC

Texban Silk Fabric is ideal for trade show table covers, back drops and fabric signage. The smooth and luxurious silk will make your colors bounce with its rich smooth shine.

- · 100g/m² flag fabric
- · Width: 60" (1.52 m)
- · Roll of 100' (30.4m)

Compatible with solvent and eco-solvent inks
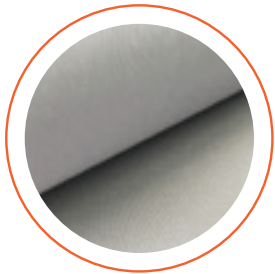
GS 1620 COTTON CANVAS

Display your finest designs on our quality cotton canvas. Texban eco-friendly cotton material is widely used in photo production, decorations and oil paintings.

- · 260g/m² cotton canvas
- · Width: 60" (1.52 m)
- · Roll of 150' (45.7 m)

Compatible with solvent, eco-solvent inks and water based inks

GS 1630 OIL CANVAS

Texban GS 1630 Oil Canvas is ideal for fine art prints and portraits. It is environmentally friendly and has superior printability. Mainly used for decorations and oil paintings.

- · 220g/m² cotton canvas
- · Width: 60" (1.52 m)
- · Roll of 150' (45.7 m)

Compatible with solvent, eco-solvent inks and water based inks

GS 1640 FLAG CANVAS

Texban GS 1640 Flag Canvas is great for printing flag banners, pole signs and much more. The durability of Texban flag canvas is outstanding even in windy, rainy and direct sunlight conditions.

- · 110g/m² flag canvas
- · Width: 60" (1.52 m)
- · Roll of 100' (30.4 m)

Compatible with solvent, eco-solvent inks and water based inks

GS 1650 VELVET CANVAS

Texban GS 1650 Premium Quality Velvet Canvas fabric is great for printing textiles or anything needing an exotic velvet look.

- · 1.52 mil fabric
- · 180g/m² velvet fabric
- · Width: 60" (1.52 m)
- · Roll of 100' (30.4 m)

Compatible with solvent, eco-solvent inks and water based inks

GS 1010M MATTE WHITE RUSTIC WALL COVERING

If you need to print finely textured wall decorations, our white rustic wall covering is the answer. Great for home, office or any flat surfaces that need to be covered with a beautiful professional light texture.

- · 13 mil film
- · Width: 48" (1.21 m)
- · Roll of 164' (50 m)

Compatible with eco-solvent, UV and latex inks.
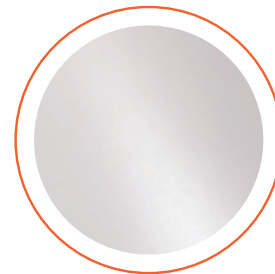
GS 1020M MATTE WHITE SMOOTH WALL COVERING

Our printable friendly wallpaper products are ideal for covering wall surfaces for home or commercial use. Great for decorations with a smooth finish.

- · 13 mil film
- · Width: 48" (1.21 m)
- · Roll of 164' (50 m)

Compatible with eco-solvent, UV and latex inks.

DYE SUBLIMATION TEXTILES

GS 1677 BACKLIT FABRIC

Our backlit fabrics help your images stand out with bright, saturated and natural colors.
Our light-weight, durable and anti-glare fabric is ideal for both indoor and outdoor displays.

200 g/m² | Width: 63" (1.60 m) · Roll of 164' (50 m)

Compatible with dye disperse inks.

GS 1682 TABLE FABRIC

Our premium polyester fabric adds vivid colors and a smooth feel to your table displays.
High resolution images are easily printed, durable and easy to transport.

170 g/m² | Width: 63" (1.60 m) · Roll of 361' (110 m)

Compatible with dye disperse inks.

GS 1690 GLOSSY SATIN

Our 100% polyester sheer appearance, combined with UV resistant or dispersed inks, makes this material ideal for flags and flying banners.

105 g/m² satin | Width: 63" (1.60 m) · Roll of 328' (100 m)

Compatible with dye disperse inks.

GS 1691 FLAG

Our 100% polyester woven, sheer appearance, combined with UV resistant or dispersed inks, makes this material ideal for flags and flying banners.

1.50 mil 60 g/m² | Width: 63" (1.60 m) · Roll of 853' (260 m)

Compatible with dye disperse, UV and latex inks.

GS 1691 FLAG

Texban GS 1692 Flag for Sublimation, semi-matte fabric, combined with UV-resistant or dispersed inks, offer excellent double ink penetration effects after dye-sub printing.

130 g/m² flag | Width: 63" (1.60 m) · Roll of 361' (110 m)

Compatible with dye disperse inks.

GS 1693 MESH FLAG

Texban GS 1693 Mesh Flag for Sublimation is available in 63"x328' rolls. The small perforations allow the wind to pass through making the material ideal for any outdoor full color signage project.

115 g/m^2 mesh flag │ Width: 63" (1.60 m) · Roll of 328' (100 m)

Compatible with dye disperse, UV and latex inks.

GS 1694 MATTE SATIN

Our 100% polyester sheer appearance, combined with UV resistant or dispersed inks, makes this material ideal for flags and flying banners.

150 g/m^2 matte satin │ Width: 63" (1.60 m) · Roll of 361' (110 m)

Compatible with dye disperse inks.

GS 1695 POWER STRETCH

Our Power Stretch textile can stretch over aluminum frames to provide a solid look to their curved and irregular shapes. This wrinkle-resistant fabric yields outstanding color consistency, excellent image sharpness and a wide color range.

270 g/m^2 matte satin │ Width: 63" (1.60 m) · Roll of 328' (100 m)

Compatible with dye disperse inks.

GS 1696 WOVEN SATIN FLAG

Texban GS 1696 is a top quality woven satin flag material which will bring to your sublimations an epic touch of class with its silky shine and high color contrast in every print.

150 g/m^2 matte satin │ Width: 59" (1.50 m) · Roll of 164' (50 m)

Compatible with dye disperse inks.

GS 1697 TENSION FABRIC

Our GS 1697 Tension Fabric is ideal for custom shapes, entrance ways, tents and display structures. Images printed on our durable polyester fabric are washable, scratch resistant and easy to transport.

260 g/m^2 │ Width: 63" (1.60 m) · Roll of 246' (75 m)

Compatible with dye disperse inks.

PVC BOARD | EZplastix™

EZplastix foam is a heavy duty graphic arts board with PVC liners that is a lightweight and durable. It is excellent for any kind of use, especially outdoor use because of its high resistance to harsh weather. With its versatile surface, EZplastix can be painted, printed, laminated, embossed, engraved or milled in accordance with the customer's spacifications.

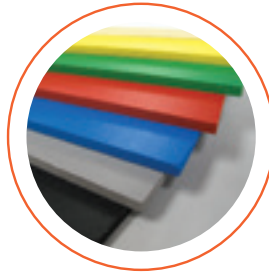- Dimensions: 48" x 96" (1.22 x 2.44 m)
- Thickness: 1/32" (1 mm), 1/16" (2 mm), 1/8" (3 mm), 3/16" (5 mm), 1/4" (6 mm), 1/2" (12 mm) and 1" (25 mm)

- Colors:

Advertising signs, displays and exhibition boards, building, indoor and outdoor decorations, air conditioning ducts, windows and false ceilings, wall claddings, control cabinets and panels.

CORRUGATED PLASTIC | EZplastix™
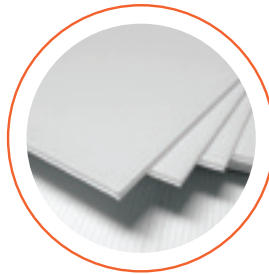
EZplastix Corrugated Plastic is a combination of excellent rigidity, tear strength, impact resistance and surface smoothness. Great for any type of outdoor advertisement.

- Dimensions: 48" x 96" (1.22 x 2.44 m) and 18" x 24" (0.45 x 0.61 m)
- Thickness: 4 mm

- Color:

Billboards, outdoor signs, displays, arts, crafts and outdoor and indoor decoration.

HONEYCOMB CARDBOARD | HONEYCOMB CARDBOARD PANELS

Honeycomb cardboard panel is made from honeycomb paper core which is covered by smooth paper on both surfaces. Manufactured from 100% recyclable carton board, Ezplastix Honeycomb boards can create perfectly rigid structures for POP displays, merchandising and creative advertising. Its optimal flat surface is ideal for printing, cutting and bending.

- Dimensions: 48" x 96" (1.22 x 2.44 m)
- Thickness: 1/4" (6 mm) and 1/2" (12 mm)

- Color:

Posters, furniture, displays, stands, toys, exhibition walls and decoration.

ACRYLIC BOARD

AcriForm™

AcriForm Cast Acrylic offers a range of options to help you to pick just the right shade. Whether you are looking to create a dense white facia, a bright eye-catching sign, a light-box or even a soft lighting feature, AcriForm Cast Acrylic can refract and diffuse light to create stunning visual effects. AcriForm Cast Acrylic guarantees a full range of benefits such as ease of fabrication, excellent surface hardness, durability and color consistency from one sheet to the next.

· Dimensions: 48" x 96" (1.22 x 2.44 m)
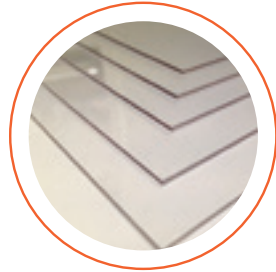· Thickness: 1/8" (3 mm), 3/16" (4.5 mm) and 3/8"(9mm)

· Colors:
white   clear

Signage & printing, point of purchase, exhibition stands / displays, industry, furniture, interior design and LED sign lights.

FOAM BOARD

FoamBrite™

FoamBrite Paper Foam Board is an extruded polystyrene foam board bonded between two sheets of high-impact white card paper. The boards feature consistent flatness and are lightweight, rigid and durable, water and moisture proof with good heat preservation and sound insulation. They can be easily cut with a knife or used for full-color digital printing.

· Dimensions: 48" x 96" (1.22 x 2.44 m)
· Thickness: 3/16" (5 mm)

· Color:
white

Digital imaging, exhibits, framing, litho mounting, painting, photo laminating, point of purchase displays, screen printing, sets & props and signs & vinyl graphics.

ACP - ALUMINUM COMPOSITE PANEL

ALUMOBOND™

SID Bond ACP (Aluminum Composite Panel) is a durable lightweight aluminum composite substrate for advertising and architectural applications. Composed of two aluminum cover sheets bonded to a solid polyethylene core, SID Bond ACP offers impact-resistance, high rigidity, excellent flatness, vibration dampening and flexible formability. It is easy to install, waterproof, corrosion resistant, environmentally friendly and recyclable.

· Dimensions: 48" x 96" (1.22 x 2.44 m)
· Panel Thickness: 1/8" (3 mm) (Composite Panel)
· Aluminum Sheeting: 5.9 mil (0.15 mm) or 4.7 mil (0.12 mm)

· Colors:
white / white   white / mill   white / brushed silver

Applications for sign-making include screen, digital and UV printing, billboards, trade show displays, airport and bus shelter advertising and directional signage.

PRINTABLE MAGNETICS

Magnum Magnetics
The Force in Flexible Magnetics
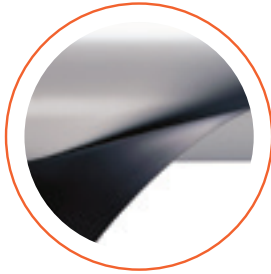
DIGIMAG® VINYL MAGNETICS

Magnum Magnetics manufactures white, printable magnetic media for wide-format solvent, eco-solvent, UV and latex inkjet printers. Now you can easily create magnets in exciting full color! DigiMag VINYL is the most popular magnetic sheeting for solvent, eco-solvent, latex, and UV inkjet printing. This versatile magnetic substrate allows you to print directly to the magnet without the need to over-laminate. The material can be cut to any shape with cutters, plotters or even a pair of scissors.

- Dimensions: 24" x 50' (0.61 x 15.24 m)
- Thickness: 0.2" (0.5 mm) and 0.3" (0.76 mm)

- Color:

Ideal for temporary signage, graphics, in-store and POP displays, outdoor signage, vehicle magnets / car signs, promotional magnets, and more.

TRANSFER TAPE

r.tape

CONFORM 4075

Conform® 4075RLA is standard weight paper application tape with a high tack rubber adhesive. 4075RLA is the world's best selling general purpose application tape in the sign industry. It is ideal for masking of small and mid-sized die cut or prespaced vinyl and printed graphics. 4075RLA® features Conform® technology with improved adhesion to paper or film release liners.

- Dimensions: 24" x 100' (0.61 x 91 m) and 48" x 100' (1.22 x 91 m)
- Adhesive: Rubber-based

- Color:

Mid sized die-cut, Prespaced vinyl letters, Printed graphics and Banner graphics.

INKS

XC XTREME COLORS

Xtreme Colors Inks were developed exclusively for SID printers.
We utilize high quality pigments that ensure excellent outdoor durability, scratch resistance and fast drying times.
Their automotive grade nanoparticle pigments provide both stability and consistent colors month after month.

IJ600 SOLVENT INKS

The XC IJ600 Solvent Inks are formulated to be cost-effective without losing performance. Developed for SID Solvent Printers they provide vivid colors and a wide color gamut.

SID Solvent Printers equipped with printheads: SPT510/35, SPT510/50 and SPT1020/35.

Cyan, Magenta, Yellow, Black, Light Cyan and Light Magenta

2 liters (by bottle)

IJ2000 ECO-SOLVENT INKS

The XC IJ2000 Eco-Solvent Inks are odor-free, formulated especially to achieve maximum performance by SID Triton Series Printers. They consistently provide vivid colors and excellent outdoor durability.

SID Triton Series Printers and printers equipped with DX4 and DX5 printheads.

Cyan, Magenta, Yellow, Black

1 liter (by bottle)

IJ3500 SOLVENT INKS

The XC IJ3500 Solvent Inks provide for long-lasting performance with vibrant colors and superior image definition. These inks are recommended for the SID MERCURY GS and TITAN GS printers.

SID Solvent Printers equipped with printheads: SPT508GS, SPT510/35, SPT510/50 and SPT1020/35.

Cyan, Magenta, Yellow, Black, Light Cyan and Light Magenta

2 liters (by bottle)

IJ3800 SOLVENT INKS

The XC IJ3800 Solvent Inks provide for long-lasting performance with vibrant colors and superior image definition. These inks are recommended for Seiko, Toshiba, Konica Minolta and Spectra printheads.

SID Solvent Printers with printheads: Toshiba CE4M, SPT508GS and 510/35,

Cyan, Magenta, Yellow, Black, Light Cyan and Light Magenta

2 liters (by bottle)

IJ4800 UV INKS

The XC IJ4800 UV Inks provide for long-lasting performance with vibrant colors and superior image definition. These inks are recommended for Toshiba, Kyocera and Ricoh GEN5 printheads.

Compatible for most printers with Toshiba, Konica, Ricoh and Seiko Printheads.

Cyan, Magenta, Yellow, Black, Light Cyan and Light Magenta

1 liter (by bottle)

IJ5000 DISPERSE DYE INKS

The XC IJ5000 Disperse Dye Inks are ideal for direct to fabric and transfer paper printing applications. They provide high resolution, vivid colors and a wide color gamut. These inks are recommended for the SID TRITON Series and ECOTECH printers.

SID Printers equipped with DX5 printheads.

Cyan, Magenta, Yellow, Black

1 liter (by bottle)

IJ5100 DISPERSE DYE INKS

The XC IJ5100 Disperse Dye Inks are ideal for direct to fabric and transfer paper printing applications. They provide high resolution, vivid colors and a wide color gamut. These inks are recommended for the SID ARTEMISA Series printers.

SID Printers equipped with SPT508GS printheads

Cyan, Magenta, Yellow, Black

1 liter (by bag)

PRINTHEADS
XAAR · TOSHIBA · EPSON · KONICA MINOLTA · SEIKO · SPECTRA · RICOH

XAAR 128

The Xaar 128 printhead set the industry standard by offering a consistent, simple and highly flexible inkjet solution for a variety of applications across the coding & marking and wide-format graphics industries.

- · 128 active nozzles
- · Drop volume: 40/80 pl
- · Max. Resolution: 360 dpi (native)
- · Print width: 0.69" (17.4 mm)
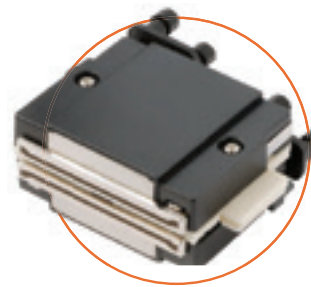
TOSHIBA CE4M

- · Higher driving frequency (especially at small drops)
- · Excellent dot placement accuracy
- · UV curable and Oil based pigment ink compatible
- · Stable jetting with water circulation thermal control

- · 636 active nozzles
- · Drop volume: 6-90 pl
- · Max. Resolution: 300 dpi
- · Print width: 2.11" (53.6 mm)

EPSON DX4

This DX4 printhead allows fast speed, high resolution printing with eco-solvent or mild solvent inks. Compatible with DX4 Roland, Mimaki and Mutoh printers.

- · 360 active nozzles
- · Drop volume: 3.5 pl
- · Max. Resolution: 360 dpi
- · Print width: 1" (25.4 mm)

EPSON DX5

This DX5 printhead allows fast speed, high resolution printing with eco-solvent or mild solvent inks. The Epson DX5 original printhead is delivered in a sealed Epson package.

- · 1440 active nozzles
- · Drop volume: 7 - 21 pl
- · Max. Resolution: 1440 dpi
- · Print width: 0.98" (25 mm)

EPSON DX5 MUTOH

This DX5 printhead allows fast speed, high resolution printing with eco-solvent or mild solvent inks. The Epson DX5 original printhead is delivered in a sealed Epson package. **It is suitable for Mutoh solvent printers.**

- · 1440 active nozzles
- · Drop volume: 1.5 - 21 pl
- · Max. Resolution: 1440 dpi
- · Print width: 0.98" (25 mm)
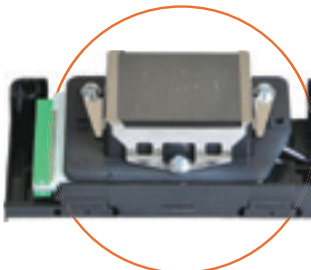
EPSON DX5 MIMAKI

This DX5 printhead allows fast speed, high resolution printing with eco-solvent or mild solvent inks. The Epson DX5 original printhead is delivered in a sealed Epson package. **It is suitable for Mimaki solvent printers.**

- · 1440 active nozzles
- · Drop volume: 1.5 - 21 pl
- · Max. Resolution: 1440 dpi
- · Print width: 0.98" (25 mm)

EPSON DX6

The Roland VS Series DX6 printhead has a native resolution of 360 dpi, 8 nozzle lines and 180 nozzles per line. It can be used in 4-color or 8-color printers and has a minimum, variable droplet size of 1.5 picoliters. This original Roland printhead is based upon the most recent Epson technology.

- · 1440 active nozzles
- · Drop volume: 1.5 pl
- · Native resolution: 360 dpi
- · Fire frequency: 8 kHz

RICOH GEN5

This GEN5 UV printhead is suitable for a range of UV and solvent printers. It supports up to four colours and has a total of 1.280 nozzles. It is built with longevity and robustness in mind and used in the latest industrial inkjet printers.

- · 1280 active nozzles
- · Drop volume: 7 pl
- · Max. Resolution: 600 dpi
- · Print width: 2.1" (54.1 mm)
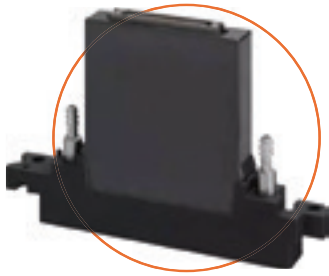
KONICA KM1024 SERIES

The Konica Minolta KM1024 Series printhead is a robust, shear mode, piezo on-demand printhead that is usable in both binary and 8 level greyscale mode, providing variable drop size and higher print quality without the use of additional printheads.

- · 1024 active nozzles
- · Drop volume: 14 or 42 pl
- · Native resolution: 360 dpi
- · Print width: 2.83" (72 mm)

KONICA KM256 SERIES

The Konica Minolta KM256 Series printhead is an entry level, compact, shear mode, piezo on-demand printhead that is usable in binary mode only. It is suitable for both wide format and industrial applications.

- · 256 active nozzles
- · Drop volume: 14 or 42 pl
- · Native resolution: 180 dpi
- · Print width: 1.42" (36.1 mm)

SEIKO 508GS

This Seiko 508GS 12 pl solvent printhead is suitable for a range of printers, including SID GS printers. The Seiko 508GS is a state of the art grayscale print head with a built-in damper assembly and a nozzle guard.

- · 508 active nozzles
- · Drop volume: 12 pl
- · Max. Resolution: 1440 dpi
- · Print width: 2.82" (71.8 mm)

SEIKO SPT-1020

The Seiko SPT-1020 printhead offers high-resolution and high-speed with 1020 nozzles and 35 pl. It features a fast firing frequency and high precision combined with a long usable life. This original printhead is used in SID Mercury printers.

- · 1020 active nozzles
- · Drop volume: 35 pl
- · Max. Resolution: 720 dpi
- · Print width: 2.82" (71.8 mm)

SPECTRA NOVA 256

The Spectra Nova JA 256/80 AAA is a compact inkjet jetting assembly designed specifically for applications using solvent, UV-curable or aqueous ink formulations at resolutions up to 450 dpi.

- · 256 active nozzles
- · Drop volume: 75 pl
- · Max. Resolution: 450 dpi
- · Technology: Piezo Electric
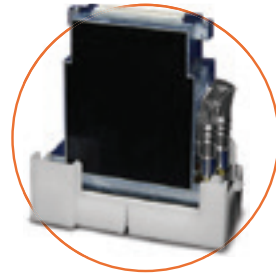
KONICA KM512 SERIES

The Konica Minolta KM512 Series printhead is a robust, shear mode, piezo on-demand printhead that is usable in both binary and 4 level grayscale mode, providing variable drop size and higher print quality without the use of additional printheads.

- · 512 active nozzles
- · Drop volume: 14 or 42 pl
- · Native resolution: 360 dpi
- · Print width: 1.42" (36.1 mm)
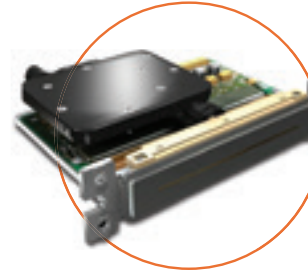
SEIKO SPT-510

Fully equipped with 510 active nozzles for high-resolution and high-speed printing and steel-plate protection for a longer life, this durable printhead lasts 4-5 times longer than many common 128 nozzles printheads.

- · 510 active nozzles
- · Drop volume: 35/50 pl
- · Max. Resolution: 720 dpi
- · Print width: 2.82" (71.8 mm)
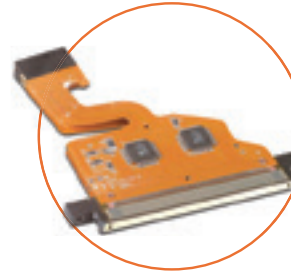
SPECTRA 128 SERIES

The Spectra 128 is a highly compact and lightweight jetting assembly designed specifically for ink jet applications requiring multiple printheads packed tightly together. General compatibility with a wide range of fluids makes it extremely versatile.

- · 508 active nozzles
- · Drop volume: 40/50/80 pl
- · Max. Resolution: 450/600/900 dpi
- · Technology: Piezo Electric
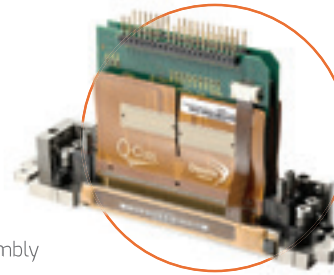
POLARIS PQ-512 SERIES

The Polaris PQ-512 AAA Printhead has 512 independent channels arranged in multiple rows at 200 dots-per-inch spacing for single color operation, or 100 dots-per-inch spacing for two color operation.

- · 512 active nozzles
- · Drop volume: 15/35/150 pl
- · Max. Resolution: 1000 dpi
- · Print width: 2.64" (64.89 mm)

SIGN TOOLS & ACCESSORIES

T Knife F
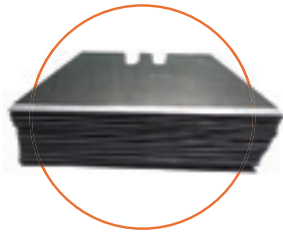
Utility Knife F
Blades Refills

Deluxe Rotary Cutter
with Blade

Knife Tools
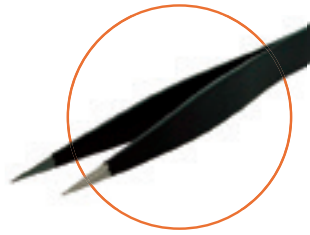
Pointed Tweezers

Graphics Tool kit

Knife Blades
100 units pack

Trimmer Blade

Tool Bag 100

Tool Bag 130

Grommet Machine
Hand Press

Hand Held Grommet
Puncher

Chrome Grommets
for 10 or 12 mm

Die 10 and 12mm for
Grommet Machine
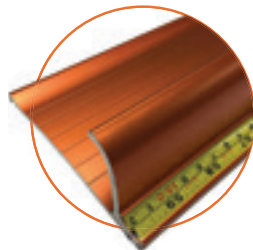
EC60 Safety Ruler
60" (1.52m)

Squeegee 5" x 3"
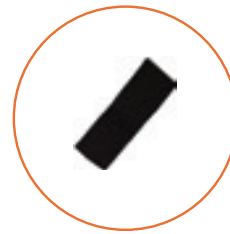
Squeegee Wrapping
Felt Refill
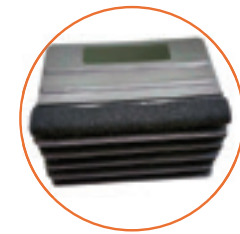
Squeegee for Wrapping
with Removable Felt

Felt Squeegee 4"
Premium

Double Sided Tape
1" x 33 yd

Corner Cutter CR-20

Rivet Brush
1" x 1.5"

Rivet Brush 3"

Swab Package
with 100 pieces

Wipes 9" x 9"
pack of 150

Coro Claw 4 mm

Speed Ball 4" wide

Blade for Ruler

Plotter Blades
for all cutters

Plotter blade holder

Speed Clips

Wrap Gloves

Sealitpen Vinyl
Graphics Edge Sealer

Vehicle Wrap
Magnetics

Static Elastic Kit Stop
Static

Medium Scissors 8"

Cutter Tool
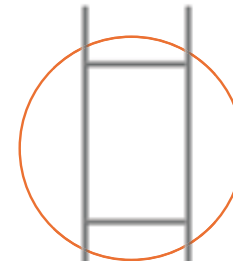
Step Frame for
Corrugated Plastic
Lawn Signs 10" x 30"
(box 50)

Floor Rack Heavy
Duty for 12 rolls
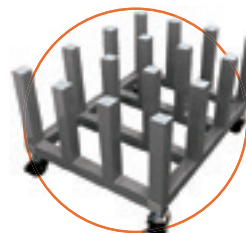
Floor Rack Heavy
Duty for 16 rolls

Squeegee Two
Magnets and Felt
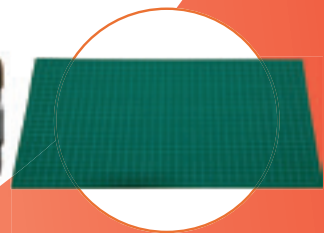
Cutting Mat
34" x 22"
(88 x 58 cm)

BANNER STANDS & DISPLAYS

eXpoX
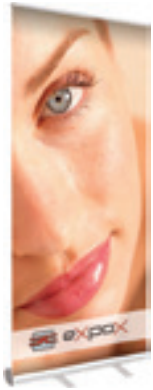
RP4 F
Roll up Single Side Promo
33.4" x 78.7" · Fixed pole

Printing Size:	33.4" x 78.7" (850 x 2000mm)
Weight:	4 lb
Material:	Aluminum_

RP7
Standard Roll up - Double Side
33.4" x 78.7"

Printing Size:	33.4" x 78.7" (850 x 2000 mm)
Weight:	11.2 lb
Material:	Aluminum

RP8
Standard Roll-up - Single Side
33.4" x 78.7"

Printing Size:	33.4" x 78.7" (850 x 2000 mm)
Weight:	5.3 lb
Material:	Aluminum

RP12
Standard Roll-up - Single Side
48" x 78.7"

Printing Size:	48" x 78.7" (1220 x 2000 mm)
Weight:	15 lb
Material:	Aluminum

RP18
Deluxe Roll up - Single Side
33.4" x 78.7"

Printing Size:	33.4" x 78.7" (850 x 2000 mm)
Weight:	10.75 lb
Material:	Aluminum

RP18-2
Deluxe Roll-up - Double Side
33.4" x 78.7"

Printing Size:	33.4" x 78.7" (850 x 2000 mm)
Weight:	11.75 lb
Material:	Aluminum

RPA-4 / RPA-3
Aluminum Banner Stand - Single Side
8.27" x 11.69" / 11.7" x 16.5"

Printing Size:	8.27" x 11.69" (210 x 29 7mm) 11.7" x 16.5" (297 x 420 mm)
Weight:	2.5 lb
Remark:	Aluminum Alloy

1SS
Cross Base Banner Stand
23.6" x 63"

Printing Size:	23.6" x 63" (600 x 1600 mm)
Weight:	5 lb
Material:	Aluminum

2SS
Classic Banner Stand
Single Side | 23.6" x 63"

Printing Size:	23.6" x 63" (600 x 1600 mm)
Weight:	11.5 lb
Material:	Aluminum

2DS
Classic Banner Stand
Double Side | 23.6" x 63"

Printing Size:	23.6" x 63" (600 x 1600 mm)
Weight:	11.5 lb
Material:	Aluminum

X2
X Banner Stand - Fiberglass
23.6" x 63"

Printing Size:	23.6" x 63" (600 x 1600 mm)
Weight:	11.5 lb
Material:	Fiberglass

X4
Mini X Banner Stand
9" x 17"

Printing Size:	9" x 17" (228 x 432 mm)
Weight:	1.5 lb
Material:	Fiberglass

ALL EXPOS DISPLAYS INCLUDE WOVEN FABRIC OR NYLON CARRYING CASES OR BAGS.

XCG
X Banner Stand
Alum./Fiberglass | 23.6" x 63"

Printing Size:	23.6" x 63" (600 x 1600 mm)
Weight:	11.5 lb
Material:	Aluminum/Fiberglass

XC1
X Banner Stand
Alum./Fiberglass | 48" x 78.8"

Printing Size:	48" x 78.8" (1220 x 2000 mm)
Weight:	5 lb (2.26kg)
Material:	Aluminum/Fiberglass

PS1
Aluminum Poster Stand
Single Sided | 23.6" x 33.5"

Printing Size:	23.6" x 33.5" (600 x 85 0mm)
Weight:	8 lb
Material:	Aluminum

PS2
Aluminum Poster Stand
Double Sided | 23.6" x 33.5"

Printing Size:	23.6" x 33.5" (600 x 850 mm)
Weight:	16 lb
Material:	Aluminum

FLY-S
Fly Banner with Spike Base
122" x 36.37"

Printing Size:	122" x 36.37" (3100 x 1000 mm)
Weight:	9 lb
Material:	Aluminum / Plastic

FLY-W
Fly Banner with Water Base
122" x 36.37"

Printing Size:	122" x 36.37" (3100 x 1000 mm)
Weight:	10 lb
Material:	Aluminum / Plastic

SIGNICADE WHITE
Portable Signicade White
45" x 25" x 3"

Printing Size:	24" x 36" (610 x 914 mm)
Weight:	18 lb
Material:	Plastic

SIGNICADE BLACK
Portable Signicade Black
45" x 25" x 3"

Printing Size:	24" x 36" (610 x 914 mm)
Weight:	18 lb
Material:	Plastic

SIGNICADE DELUXE
Portable Signicade Deluxe
45" x 25" x 3"

Printing Size:	24" x 36" (610 x 914 mm)
Weight:	18 lb
Material:	Plastic

BRO1
Portable Brochure Stand
Zig Shelf - 6 panels

Display Size:	Letter size shelves
Weight:	20 lb
Material:	Aluminum / Acrylic

BRO2
Portable Brochure Stand
Flat Shelf - 6 panels

Display Size:	Letter size shelves
Weight:	20 lb
Material:	Aluminum / Acrylic

ALL EXPOS DISPLAYS INCLUDE WOVEN FABRIC OR NYLON CARRYING CASES OR BAGS.

BANNER STANDS & DISPLAYS

eXpoX

POP STY CV
Pop up Styrene Curved with Lamps
122" x 90.5"

Printing Size:	122" x 90.5" (2845 x 2300mm)
Weight:	86 lb
Remark:	Curved with lamps

POP STY CV
Pop up Black Carpet Curved with Lamps
122" x 90.5"

Printing Size:	122" x 90.5" (2845 x 2300mm)
Weight:	86 lb
Remark:	Curved with lamps

POP VLC ST
Pop up Velcro Straight with Lamps
90.5" x 90.5"

Printing Size:	90.5" x 90.5" (2300 x 2300 mm)
Weight:	55 lb
Remark:	Straight with lamps

ADJUSTABLE
Adjustable Banner Stand
4' x 8' · 10' x 8'

Printing Size:	4'x8' or 10'x8' (1,220 x 2,440 mm)
Weight:	15 lb
Remark:	Adjustable poles/alum.feet

PT1
Promotion Table
17.7" x 33.5" x 78.7"

Printing Size:	17.7" x 33.5" x 78.7" (459 x 850 x 2000mm)
Weight:	21 lb
Remark:	Plastic

CRYSTAL STAND
LED Lightbox - Single Sided

Crystal Stand A4:	15.2" x 11.8" x 0.4"
Crystal Stand A2:	28.5" x 21.6" x 0.4"
Crystal Stand A1:	38.6" x 28.5" x 0.4"
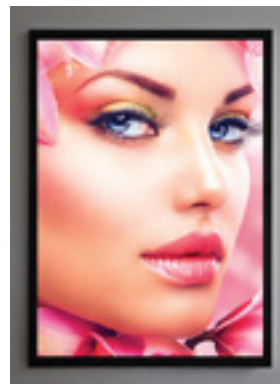
BLACK SNAP FRAME
LED Lightbox - Single Sided

Black Snap Frame A4:	12.6" x 9.2" x 0.7"
Black Snap Frame A2:	24.3" x 12.5" x 0.7"
Black Snap Frame A1:	34" x 24.3" x 0.7"

MAGNETIC SILVER
LED Lightbox - Single Sided

Magnetic Silver A4:	13.2" x 9.8" x 0.7"
Magnetic Silver A2:	25" x 18.1" x 0.7"
Magnetic Silver A1:	34.4" x 25" x 0.7"

SNAP FRAME
Snap Frame 35.5" x 25.5"

Printing Size:	35.5" x 25.5" (902 x 648 mm)
Weight:	2 lb
Remark:	Aluminum / Plastic

ALL EXPOS DISPLAYS INCLUDE WOVEN FABRIC OR NYLON CARRYING CASES OR BAGS.

EQUIPMENT

LARGE FORMAT PRINTERS | FLATBED CUTTERS | VINYL CUTTERS | LASER CUTTERS/ENGRAVERS
HEAT PRESSES | CNC ROUTER | LAMINATORS

SID TRITON S SERIES
ECO-SOLVENT PRINTERS

UP TO **2880** dpi

2 printheads

UP TO **667** sq.ft./h

Speed, versatility, high resolution and low printing costs to increase your profitability!

The SID Triton S Series offers the highest resolution, the versatility of printing rigid and flexible substrates and an extremely low print cost.

With disperse dye inks, you can even use your SID TRITON for sublimation printing, expanding your job portfolio to include uniforms, flags and much more!

The SID TRITON S 160 and S 320 are both equipped with 2 printheads for high speed printing on banner, vinyl, paper foam board and polystyrene.

Unlike the past when you had to invest large sums of money to purchase a high resolution printer with costly ink and maintenance fees, today your definitive choice is the SID TRITON!

EPSON
EXCEED YOUR VISION

2 Epson DX5 Printheads · 1440 nozzles

1 liter ink capacity per color Pre, middle and post-heater controllers X and Y integrated motors

	SID TRITON S 160	SID TRITON S 320
Printhead	1440 nozzles · variable dots · 7 / 14 / 21 picoliters	
Number of Printheads	2	
Resolution	Up to 2880 dpi	
Ink	Eco-Solvent	1 liter per color	
Color	4 colors (CMYK)	
Maximum printing width	63" (1,600 mm)	126" (3,200 mm)
Auto feeding	Roll or sheet	
Take up system	Optional	Included
	Banner, mesh, vinyl, perforated vinyl, canvas, textile, polyester fabric, PVC board, MDF board, styrene board*	
Print Speed Rough Draft	570 sq.ft./h 53 m²/h)	667 sq.ft./h (62 m²/h)
Draft	376 sq.ft./h 35 m²/h)	473 sq.ft./h (44 m²/h)
Standard	279 sq.ft./h (26 m²/h)	355 sq.ft./h (33 m²/h)
Quality	182 sq.ft./h (17 m²/h)	236 sq.ft./h (22 m²/h)
High Quality	139 sq.ft./h (13 m²/h)	172 sq.ft./h (16 m²/h)
Max. media thickness	Up to 0.23" (6mm)	
Cleaning system	Auto cleaning	
Heating and drying system	Preheater, middle and front heaters and cooling fans	
RIP Software	PhotoPrint OEM or MainTop RIP. FlexiPrint 12 Optional	
Interface	Printer computer must have USB 2.0 and USB 3.0 connectors	
Voltage	AC 220 V · 50 / 60 Hz	
Equipment dimensions	111" x 34" x 50" (2,820 x 865 x 1,270 mm)	177"x 35"x 49" (4,500 x 990 x 1,245 mm)
Package dimensions	115" x 43" x 33" (2,920 x 1,095 x 840 mm)	180" x 43" x 33" (4,575 x 1,095 x 840 mm)
Equipment weight	333 lb (151 kg)	670 lb (304 kg)

SID TITAN SERIES
SOLVENT / ECO-SOLVENT PRINTER

UP TO **1440** dpi

UP TO **6** colors

UP TO **979** sq.ft./h

UP TO **8** printheads

Unsurpassed quality and productivity!

SID SIGNS views our SID TITAN Series as our combat printers since they are ideal for placing your business on a higher level. By delivering productivity and outstanding print quality, the SID TITAN can enable you to quickly meet the demands of multiple customers in the sign and graphics markets. The six-color SID TITAN Series printers offer brighter and more vivid colors with outdoor durability of up to two years at an unbeatable cost.

Up to 8 SII Printheads · 508 or 510 nozzles
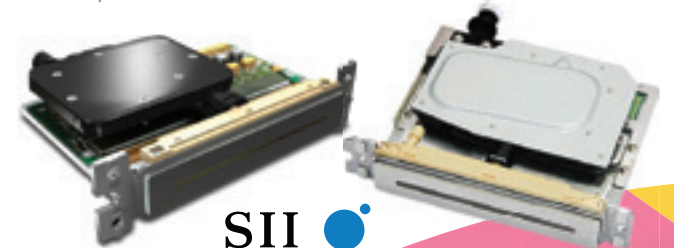
SII
Seiko Instruments Inc.

Subtanks and safety subtank
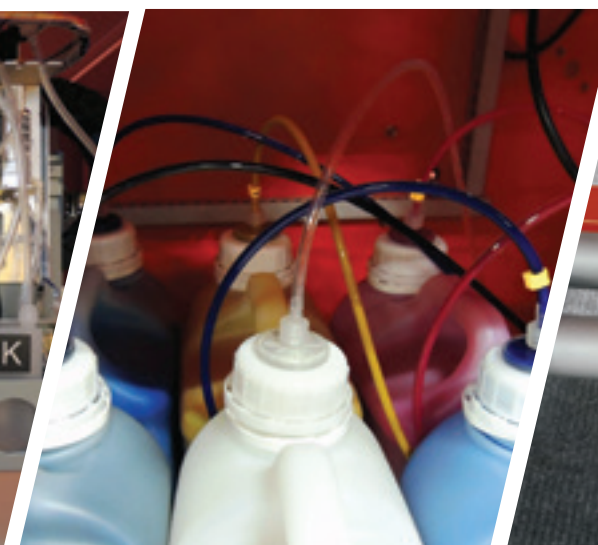
Primary ink filter on bottle
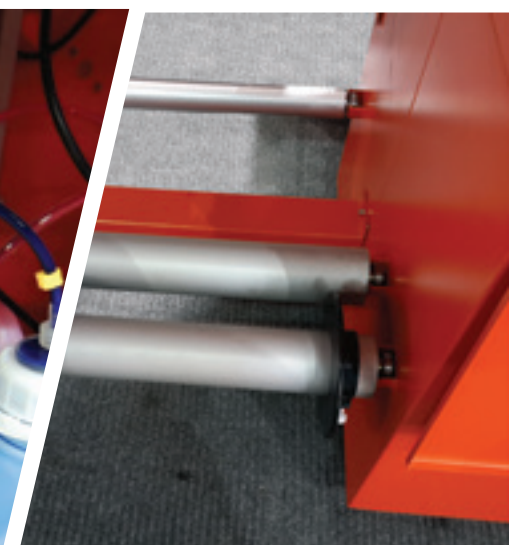
Robust feeding bars

		SID TITAN 320	SID TITAN S 320	SID TITAN GS 320
Printhead		SII · 510 nozzles · 35 pl	SII · 510 nozzles · 35 pl	SII · 508 nozzles · 12 pl
Number of Printheads		4 or 6	8	6
Resolution		Up to 720 dpi	Up to 720 dpi	Up to 1440 dpi
Ink		Solvent or Eco-Solvent		
Colors		CMYK, Light Cyan and Light Magenta		
Maximum printing width		126" (3,200 mm)		
Auto feeding/take-up system		Roll or sheet		
Media		Banner, mesh, vinyl, perforated vinyl, canvas, textile, polyester fabric, etc		
Print Speed	Draft	419 sq.ft./h (39 m²/h)	818 sq.ft./h (76 m²/h)	979 sq.ft./h (91 m²/h)
	Standard	290 sq.ft./h (27 m²/h)	548 sq.ft./h (51 m²/h)	656 sq.ft./h (61 m²/h)
	Quality	193 sq.ft./h (18 m²/h)	365 sq.ft./h (34 m²/h)	495 sq.ft./h (46 m²/h)
	High Quality	150 sq.ft./h (14 m²/h)	279 sq.ft./h (26 m²/h)	333 sq.ft./h (31 m²/h)
Cleaning system		Positive Pressure System · Individual Purge Controls		
Heating and drying system		Pre, middle, post-heaters and drying fans		
RIP Software		PhotoPrint OEM or MainTop RIP. FlexiPrint 12 Optional		
Interface		USB 2.0		
Voltage		AC 220 V · 50 / 60 Hz		
Equipment dimensions		176" x 35" x 48" (4,470 x 889 x 1,219 mm)		
Package dimensions		183" x 38" x 61" (4,648 x 965 x 1,549 mm)		
Equipment weight		Net: 877 lb (354 kg) · Gross: 1,630 lb (739 kg)		

SID MERCURY SERIES
ECO-SOLVENT PRINTER

UP TO **1440** dpi

UP TO **8** printheads

UP TO **3196** sq.ft./h

A new generation of our best-selling printers!

For industrial production the new SID MERCURY GSX 320 reaches unprecedented speeds of 3,196 sq.ft./hr. with 8 state-of-the-art high resolution printheads. Featuring outstanding performance and reliability, the SID MERCURY SERIES is a solid investment that combines high productivity and outstanding quality together with low operating, maintenance and ink costs.

SII
Seiko Instruments Inc.

Up to 8 SII Printheads · 508 nozzles

Subtanks and safety subtanks

Heater temperature controllers
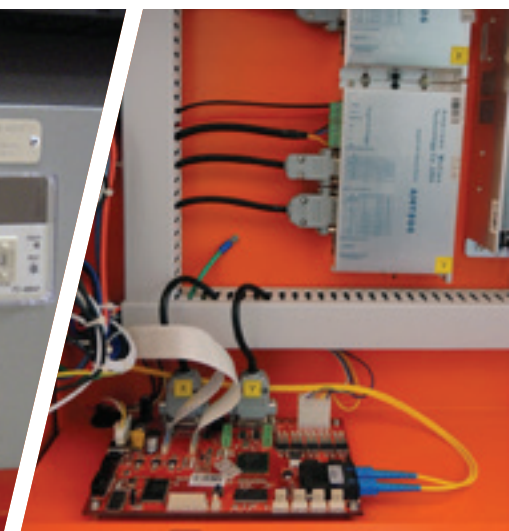
Servo drivers

	SID MERCURY GS 320	SID MERCURY GSX 320
Printhead	SII · 508 nozzles · 12 pl	SII · 508 nozzles · 12 and 24 pl
Number of Printheads	6	8
Resolution	Up to 1440 dpi	
Ink	Solvent or Eco-Solvent	
Colors	CMYK, Light Cyan and Light Magenta	4 colors (CMYK x 2)
Maximum printing width	126" (3,200 mm)	
Auto feeding/take-up system	Roll or sheet	Max. Media Roll Weight 176 lbs (80 kg)
Media	Banner, mesh, vinyl, perforated vinyl, canvas, textile, polyester fabric, etc	

Print Speed		SID MERCURY GS 320	SID MERCURY GSX 320
	Draft 2 passes	979 sq.ft./h (91 m²/h)	3,196 sq.ft./h (297 m²/h)
	Standard 3 passes	656 sq.ft./h (61 m²/h)	2,303 sq.ft./h (214 m²/h)
	Quality 4 passes	495 sq.ft./h (46 m²/h)	1,593 sq.ft./h (148 m²/h)
	High Quality 6 passes	333 sq.ft./h (31 m²/h)	1,065 sq.ft./h (99 m²/h)
	Backlit 8 passes	247 sq.ft./h (23 m²/h)	796 sq.ft./h (74 m²/h)

	SID MERCURY GS 320	SID MERCURY GSX 320
Cleaning system	Positive Pressure System · Individual Purge Controls	
Heating and drying system	Pre, middle, post-heaters and drying fans	
RIP Software	PhotoPrint OEM or MainTop RIP. FlexiPrint 12 Optional	
Interface	USB 2.0	USB 3.0
Voltage	AC 220 V · 50 / 60 Hz	
Equipment dimensions	188" x 46" x 53" (4,786 x 1,160 x 1,350 mm)	190" x 42" x 62" (4,845 x 1,070 x 1,585 mm)
Package dimensions	196" x 45" x 64" (4,980 x 1,140 x 1,620 mm)	196" x 47" x 74" (5,000 x 1,200 x 1,900 mm)
Equipment weight	Net: 1,596 lb (724 kg) · Gross: 2,346 lb (1,064 kg)	Net: 1,433 lb (650 kg) · Gross: 2,286 lb (1,037 kg)

ECOTECH TAURUS SERIES
ECO-SOLVENT PRINTERS

UP TO **2880** dpi

UP TO **366** sq.ft./h

Speed, quality and production savings in eco-solvent printing

The ECOTECH TAURUS SERIES Eco-Solvent Printers provide both cutting-edge technology and lower production costs in easy to operate models. **The 126" wide ECOTECH TAURUS 320 features 2 Epson DX5 printheads with resolutions as high as 2,880 dpi to achieve picture perfect quality.**

With support for both local and remote printing, high speed data transfers up to 480Mb/sec efficiently process the most demanding graphic applications. Reliable production is guaranteed by the double column vertical balance guide rail, automatic intelligent print head cleaning and moistening, as well as by the enhanced feathering print mode.

The high capacity bulk ink system lowers your cost by utilizing 1 liter CMYK inks with 500 ml reserve cartridges. The front heaters and drying fans quickly dry jobs for continuous production when utilizing the printer's automatic take-up system.
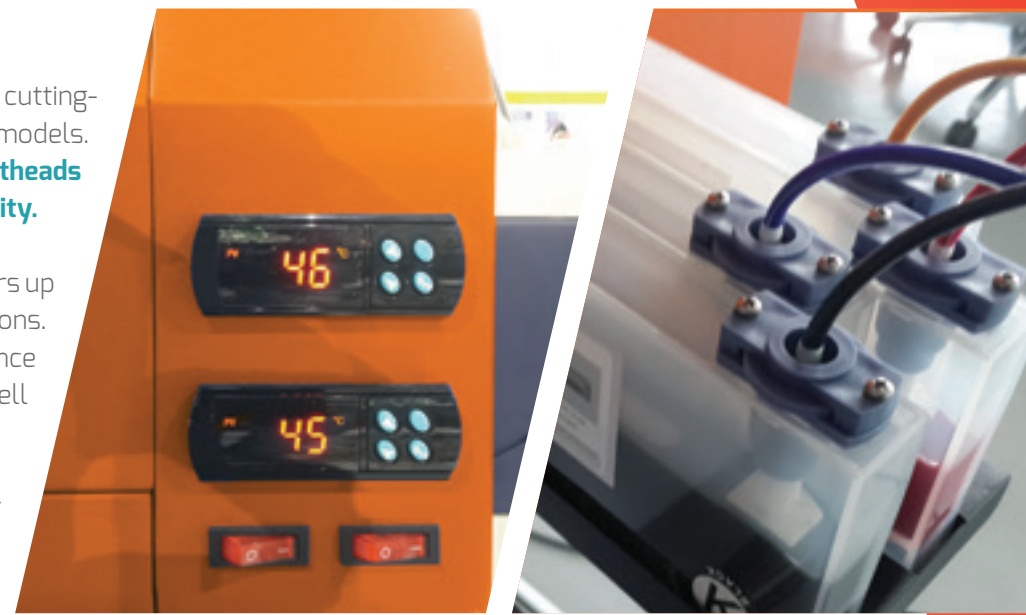
Heater temperature controllers

Ink cartridges with 1 liter capacity per color

EPSON
EXCEED YOUR VISION

Up to 2 Epson DX5 Printhead
1440 nozzles

			ECOTECH TAURUS 180	ECOTECH TAURUS 320
Printhead			1440 nozzles · variable dots · 7 / 14 / 21 picoliters	
Number of Printheads			1	2
Resolution			Up to 1440 DPI	Up to 2880 DPI
Ink			Eco-Solvent | 4 colors (CMYK) | 1 liter per color Bulk System	
Maximum printing width			70" (1,800 mm)	126" (3,200 mm)
Auto feeding/take-up system			Roll or sheet	
Media			Banner, mesh, vinyl, perforated vinyl, canvas, textile, polyester fabric, etc	
Print Speed	Production	4 passes	161 sq.ft./h (15 m²/h)	366 sq.ft./h (34 m²/h)
	Quality	6 passes	129 sq.ft./h (12 m²/h)	269 sq.ft./h (25 m²/h)
	High Quality	8 passes	86 sq.ft./h (8 m²/h)	194 sq.ft./h (18 m²/h)
Cleaning system			Auto cleaning	
Heating and drying system			Pre and front heaters and drying fans	
RIP Software			MainTop RIP. FlexiPrint 12 Optional	
Interface			Network interface RJ45	
Voltage			AC 220 V · 50 / 60 Hz	
Equipment dimensions			111" x 39" x 50" (2,820 x 990 x 1,260 mm)	179" x 39" x 62" (4,550 x 1,000 x 1,600 mm)
Package dimensions			111" x 27" x 27" (2,760 x 700 x 700 mm)	191" x 28" x 35" (4,860 x 700 x 890 mm)
Equipment weight			Net: 330 lb (150 kg) Gross: 441 lb (200 kg)	Net: 1,366 lb (620 kg) Gross: 1,653 lb (750 kg)

SID ARTEMISA SERIES
SUBLIMATION TEXTILE PRINTER

UP TO **1440** dpi

UP TO **8** printheads

UP TO **2152** sq.ft./h
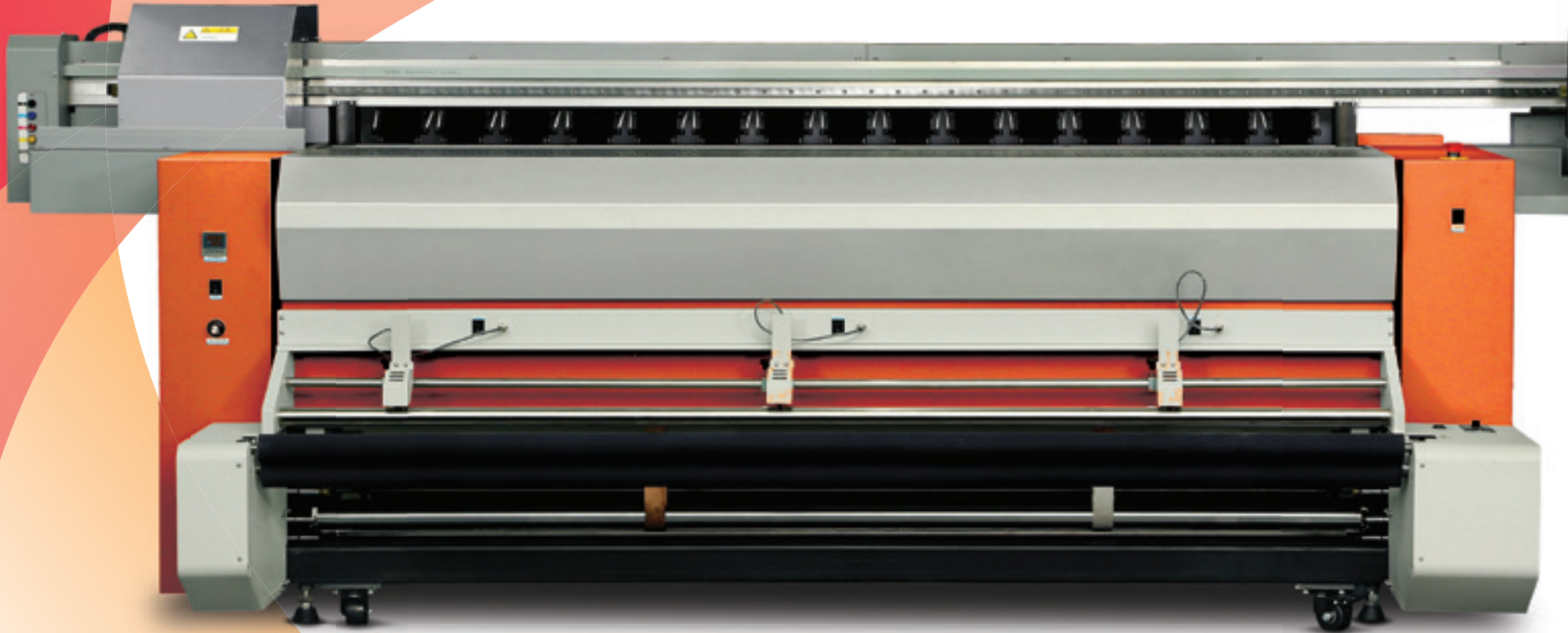
Print your own soft signage and personalized fabrics!

The SID ARTEMISA Series makes it easy to expand your business into soft signage and personalized textile printing. With outstanding high resolution prints made possible by state-of-the-art Seiko 508GS print heads, your company can join the fastest growing sectors of our industry.

The SID Artemisa's unique bulk ink supply system utilizes gravity instead of mechanical pumps while drastically lowering your production costs. Its reliable industrial media feed system maintains the precise tension needed for flawless printing aided by its double automated cleaning system.

The integrated in-line sublimation heater and automatic take up system ensure production speeds of 1,722 sq.ft./h (160 m²/h) for media up to 81" (2,060 mm) wide. For repeat jobs the automated cutter can be activated after each print is finished.

With your choice of polyester-based fabrics, you can print trade show signage, mesh building wraps, sports apparel, satin and velvet fashion designs, flags and much more!

SII
Seiko Instruments Inc.

Up to 8 SII Printheads
508 nozzles

			SID ARTEMISA T2184	SID ARTEMISA T2188
Printhead			SII · 508 nozzles · 12 picoliters	
Number of Printheads			4	8
Resolution			Up to 1440 dpi	
Ink			Disperse Dye | 4 colors (CMYK) | 1 liter per color	
Maximum printing width			82" (2,100 mm)	
Feeding/take-up system			Roll	
Media			Satin, Flag, Mesh, Canvas, Tarpaulin, Voile, Lycra, Dry-Fit and other Polyester-based Fabrics	
Print Speed	Draft Production Quality	480 dpi 480 dpi 480 dpi	861 sq.ft./h (80 m²/h) 645 sq.ft./h (60 m²/h) 430 sq.ft./h (40 m²/h)	1,722 sq.ft./h (160 m²/h) 1,291 sq.ft./h (120 m²/h) 861 sq.ft./h (80 m²/h)
	Draft Production Quality	360 dpi 360 dpi 360 dpi	1,076 sq.ft./h (100 m²/h) 861 sq.ft./h (80 m²/h) 538 sq.ft./h (50 m²/h)	2,152 sq.ft./h (200 m²/h) 1,722 sq.ft./h (160 m²/h) 1,076 sq.ft./h (100 m²/h)
Cleaning system			Automatic Individual Positive Pressure System	
Heat Press			Integrated in-line heat press	
RIP Software			Flexi PRINT 12	
Interface			Ethernet	
Voltage			AC 220 V · 50 / 60 Hz	
Equipment dimensions			150" x 53" x 56" (3,820 x 1,350 x 1,430 mm)	
Package dimensions			155" x 55" x 59" (3,950 x 1,420 x 1,500 mm)	
Equipment weight			Net: 1,873 lbs (850 kg) · Gross: 2,248 lbs (1020 kg)	

SID KATANA 2513
DIGITAL FLATBED CUTTER

Professional
graphics digital cutting system

The state of the art SID Katana 2513 Digital Flatbed Cutter will streamline your graphic display finishing, packaging and POP production. With a maximum speed up to 47"/sec (1,200mm/sec), the USA manufactured high-end four axis motion control system guarantees precision with a cutting tolerance of 0.039" (1mm).

HEADS

INFRARED SAFETY SENSOR
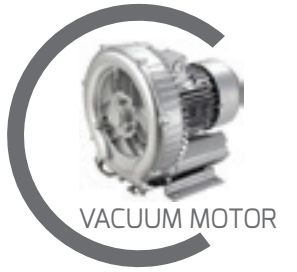
VACUUM MOTOR

Its Panasonic servo motor and single drive, linear guideway, synchronized belt and lead screw, together with its innovative self-lubricating and automatic maintenance systems, provide the reliability needed for high volume industrial production.

To ensure accurate contour cutting, the Katana includes an integrated CCD digital camera, a powerful vacuum table and a unique global intelligent deviation correction system.

Its quiet operation, infrared safety sensor and fast transmission of data provide an ideal working environment for cutting corrugated plastic, PVC, cardboard, foamboard, styrene, honeycomb boards, leather, carpet, adhesive vinyl, paper, fabrics, etc. in an ample 51" x 98.4" (1300 × 2500 mm) cutting area.

UP TO
1200 mm/sec

0.2 TO **30** mm

SID KATANA 2513

Maximum working area	51" x 98.4" (1,300 × 2,500 mm)
Working materials	Various flexible materials including various kinds of corrugated paper, PVC expansion sheets, adhesive vinyl, foam boards, leather, etc.
CCD camera	Standard Configuration Capturing and Positioning by Gauge Points
Repeated accuracy	Less than 0.03 mm
Maximum speed	47"/sec (1,200 mm/sec)
Cutting thickness	0.2 to 30 mm (0.0079 to 1.18") depending on material
Motor type	Servo Motor and Servo Driver
Equipment dimensions	125" x 87" x 48" (3,180 × 2,210 x 1,230 mm)
Package dimensions	133"x 91" x 53" (3,390 × 2,310 x 1,350 mm)
Equipment weight	Net: 1,509 lb (650 kg) · Gross: 1,974 lb (850 kg)

SID GALAXY APOLLO UV SERIES
FLATBED UV PRINTER

UP TO **4800** dpi | UP TO **516** sq.ft./h | UP TO **100** mm

TOSHIBA
Leading Innovation >>>

Up to 8 Toshiba CE4M
Printheads | 636 nozzles

Let the GALAXY APOLLO UV Printer
bring the latest UV technology to your business

Double Linear Guide Rail

Auto Detect Material Thickness

Double Screw Rod

Panasonic AC Servo Motor
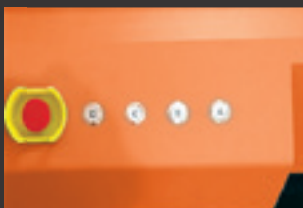
Individual Vacuum Areas

Anti-Static System

GALAXY UV flatbed printers open a new world of creative possibilities for printing on acrylics, glass, PVC, corrugated plastics, wood, metals, plastics, honeycomb boards, cabinet doors and ceramic tiles.

Powerful multiple individual vacuum zones ensure printing accuracy. Lower operating costs are built into the printer by long-lasting LED UV lamps. Anti-static, anti-collision and material thickness auto--detect features boost productivity and reliability.

Panasonic AC servo motor technology, Toshiba high resolution printheads and Japanese UV curable inks guarantee optimal quality and outdoor durability for graphics. The white ink option (spot, background or overprint layers) allows printing on a broad range of substrates.

		SID GALAXY APOLLO 25T62	SID GALAXY APOLLO 25T80
Printhead		Toshiba CE4M 636 nozzles · Variable dots · 5/10/15 picoliters	
Number of Printheads		6 + 2	8
Resolution		Up to 4,800 dpi	
Ink		UV	1 liter per color	
Color		7 colors (CMYK Lc Lm +W)	4 colors (CMYK)
Maximum printing size		98" x 51" (2,500 x 1,300 mm)	
Maximum Carriage Height		3.93" (100 mm)	
Media Placement System		Vacuum table	
Media		PS, PVC, MDF, Foam Board, Aluminum, Acrylic, Glass, etc.	
Print Speed	Draft - 6 passes	258 sq.ft./h (24 m²/h)	516 sq.ft./h (48 m²/h)
	Production - 8 passes	215 sq.ft./h (20 m²/h)	430 sq.ft./h (40 m²/h)
	Quality - 12 passes	129 sq.ft./h (12 m²/h)	258 sq.ft./h (24 m²/h)
	High Quality - 16 passes	107 sq.ft./h (10 m²/h)	215 sq.ft./h (20 m²/h)
Cleaning system		Positive Pressure System and individual color purge controls	
RIP Software		FlexiPrint 12	
Inteface		USB 3.0	
Voltage		AC 220 V · 50 / 60 Hz	
Power consupmption		Printer Power 4200W (20A) Vacuum Power 1500W (11A)	
Equipment dimensions		152" x 85" x 47" (3,871 x 2,165 x 1,190 mm)	
Package dimensions		163" x 81" x 61" (4,150 x 2,050 x 1,550 mm)	
Equipment weight		Net: 1,157 lb (525 kg) · Gross: 2,105 lb (955 kg)	

GALAXY UV RTR 32T88
UV PRINTER

UP TO **4800** dpi

UP TO **538** sq.ft./h

TOSHIBA
Leading Innovation >>>

Up to 8 Toshiba CE4M Printheads

Boost your high resolution backlit film production with our new Roll to Roll UV Printer!

Speed your production of flexible materials with the new Galaxy Apollo UV Roll to Roll Printer! Produce scratch resistant outdoor banners, vinyls and films without lengthy drying times and noxious fumes. With 8 high resolution Toshiba printheads, standard production speeds reach up to 538 sq. ft./hr.

Solidly built with Panasonic servo motors, double linear guide rail, tension system for ceiling films, double roll media feeding and an automatic take-up system, the Galaxy UV RTR printer utilizes long lasting LED UV lamps and high quality Japanese UV inks.

Easy to operate with our Flexi Print RIP included, the SID Galaxy Apollo UV RTR Printer will become a new profit center for your business!

GALAXY UV RTR 32T88

Printhead		Toshiba CE4M 636 nozzles · Variable dots · 5/10/15 picoliters
Number of Printheads		8
Resolution		Up to 4,800 dpi
Ink		UV	1 liter per color
Color		4 colors (CMYK x 2)
Maximum printing size		126" (3,200 mm)
Maximum Carriage Height		Up to 0.19" (5 mm)
Print Speed	Draft - 6 passes Standard - 8 passes Quality - 12 passes High Quality - 16 passes	538 sq.ft./h (50 m²/h) 409 sq.ft./h (38 m²/h) 269 sq.ft./h (25 m²/h) 193 sq.ft./h (18 m²/h)
Media		Banner, vinyl, perforated vinyl, canvas, back-lit film, etc.
Cleaning system		Positive Pressure System and individual color purge controls
RIP Software		PhotoPrint OEM or MainTop RIP. FlexiPrint 12 Optional
Inteface		USB 3.0
Voltage		AC 220 V · 50 / 60 Hz
Power consupmption		Printer: 1,200W (5.45A) Heaters: 3,100 (14.1A)
Equipment dimensions		183" x 39" x 53" (4,640 x 1,000 x 1,340 mm)
Package dimensions		196" x 45" x 64" (4,980 x 1,140 x 1,640 mm)
Equipment weight		Net: 860 lb (390 kg) · Gross: 1,483 lb (673 kg)

SID GALAXY SERIES
ECO-SOLVENT PRINTERS

UP TO **2400** dpi

UP TO **6** colors

UP TO **925** sq.ft./h

UP TO **8** printheads

High Resolution Eco-solvent printing at breathtaking speeds

The SID GALAXY Series Eco-Solvent Printers feature industrial-grade Toshiba printheads with 5 / 10 / 15 pl variable dot technology and 8 grayscale levels to output stunning photographic prints at resolutions up to 2,400 dpi.

Available in 4 color (CMYK) , 6 color (CMYKLclm) and 2 x CMYK models with a maximum media width of 75" (1.92 m), the SID GALAXY 180C88 model reaches top production speeds of 925 sq.ft./h (86 m²/h). Our one year guarantee, USB 3.0 technology, controlled print head temperatures, continuous ink supply and infrared heaters ensure cutting-edge performance.

TOSHIBA
Leading Innovation >>>

Up to 8 Toshiba CE4M Printheads
636 nozzles

Pre, middle and post-heater controllers   Individual purging system   Media Feeding System
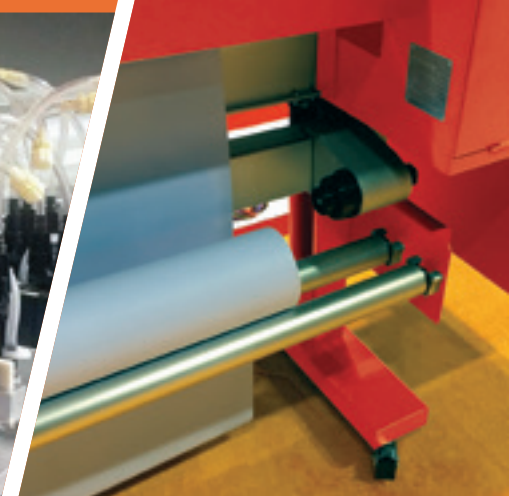
	SID GALAXY 180	SID GALAXY 190
Printhead	Toshiba CE4M · 636 nozzles · 5 / 10 / 15 picoliters	
Number of Printheads	4 or 8	4 or 6
Resolution	Up to 2400 dpi	
Ink	Eco-Solvent | CMYK or CMYKLcLm | 1 liter per color	
Maximum printing width	72" (1,820mm)	75" (1,920mm)
Auto feeding	Roll or sheet	
Take up system	Optional	
Media	Banner, mesh, vinyl, perforated vinyl, canvas, polyester fabric, backlit film, etc.	

Print Speed		SID GALAXY 180	SID GALAXY 190
	Draft	925 sq.ft./h (86 m²/h)	473 sq.ft./h (44 m²/h)
	Standard	689 sq.ft./h (64 m²/h)	333 sq.ft./h (31 m²/h)
	Quality	452 sq.ft./h (42 m²/h)	226 sq.ft./h (21 m²/h)
	High Quality	344 sq.ft./h (32 m²/h)	172 sq.ft./h (16 m²/h)
		(output for model 18AC88 - 8 printheads)	

	SID GALAXY 180	SID GALAXY 190
Cleaning system	Automatic Individual Positive Pressure System	
Infrared heating and drying system	Pre, middle, post-heaters and drying fans	
RIP Software	PhotoPrint OEM or MainTop RIP. FlexiPrint 12 Optional	
Interface	USB 3.0	
Voltage	AC 220 V · 50 / 60 Hz	
Equipment dimensions	130"x 38"x 50" (3,310 x 970 x 1,260 mm)	130"x 38"x 50" (3,310 x 970 x 1,260 mm)
Package dimensions	137"x 43"x 33" (3,490 x 1,100 x 845 mm)	137"x 43"x 33" (3,490 x 1,100 x 845 mm)
Equipment weight	Net: 450 lb (204 kg) Gross: 840 lb (381 kg)	Net: 450 lb (204 kg) Gross: 840 lb (381 kg)

SID XL 2513
LASER CUTTER / ENGRAVING

Exhaust System Motors

Electromagnetic Air Pump

Water Chiller

Expand your services and enhance your production

The SID XL 2513 Laser Cutter and Engraving Machine has been designed to maximize productivity. Its powerful 150W laser provides ample power for heavy cutting loads and high-throughput for engraving. Its industrial flatbed design offers both stability and productivity with its large-format 96" x 52" cutting area.

All aspects of the SID XL 2513 Laser Cutter and Engraving Machine have been manufactured for long-lasting performance. The high quality steel strip belt and ball screw transmission ensure X/Y positional accuracy of 0.01 mm.

SID XL 2513

Laser tube type / power	CO2 / 150W
Cutting area	96" x 52" (2,440 x 1,330 mm)
Engraving speed	Up to 16"/s (400 mm/s)
Minimum Letter Size	Letter: 0.04 (1 mm)
Max. cutting speed	Up to 12"/s (300 mm/s)
Max. cutting thickness	Acrylic – 1" (25 mm), MDF – ½ " (12 mm), PS – 3/16" (5 mm)
Cooling system	Water cooling system
Motor type	Step motor featuring high speed, high precision and great stability for X and Y axis movement
Equipment dimensions	76" x 140" x 47" (1,920 x 3,550 x 1,200 mm)
Package dimensions	80" x 144" x 58" (2,030 x 3,650 x 1,450 mm)
Equipment weight	Net: 2,645 lb (1,200 kg) · Gross: 2,866 lb (1,300 kg)

Your best choice for entry level laser engraving

The U.S. manufactured sensors and precision SID XL 1390 Laser Engraver head ensure the precise engraving and cutting of the finest details, such as circles only 2mm in diameter. The laser tube and power source undergo rigorous 5 step testing to guarantee optimal beam quality and power reliability.

SID XL 1390 Laser Engraver is ideal for signmakers, the production of engraved and POP displays, award plaques, architectural signage and promotional items can help expand your business.

Additional applications encompass fabric cutting, shoemaking, furniture, packaging, molding and monument engraving. By producing acrylic, MDF, plywood, rubber and even cardboard jobs, the SID XL Laser Engraver will attract new customers and bolster your bottom line!
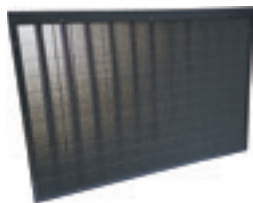
Honeycomb Board option for engraving on paper and other lightweight materials

Exhaust System Motor

Electromagnetic Air Pump

Rotary Adaptor option for engraving glasses, bottles and other cylindrical objects

Water Chiller

SID XL 1390

Laser tube type / power	CO2 / 130W
Cutting area	51" x 35" (1,300 x 900 mm)
Engraving speed	Up to 23"/s (600 mm/s)
Minimum Letter Size	Letter: 0.04 (1 mm)
Max. cutting speed	Up to 12"/s (300 mm/s)
Max. cutting thickness	Acrylic - 0.59" (15 mm), MDF - ½ " (12 mm), PS - 3/16" (5 mm)
Cooling system	Water cooling system
Motor type	Step motor featuring high speed, high precision and great stability for X and Y axis movement
Equipment dimensions	78" x 42" x 54" (2,000 x 1,080 x 1,390 mm)
Package dimensions	86" x 51" x 72" (2,200 x 1,300 x 1,850 mm)
Equipment weight	Net: 992 lb (450Kg) · Gross: 1,102 lb (500Kg)

SID THOR 2513 ECO
CNC ROUTER

Modern design, ease of use and high performance

DUST AND RESIDUE
EXTRACTION SYSTEM* (OPTIONAL)

The SID THOR 2513 ECO is a 3D CNC router designed for cutting, engraving and routing applications for a wide variety of materials such as acrylics, plastics, wood, aluminum and sheet metal.
With its modern design, ease of use and high performance, the SID THOR 2513 ECO 3D CNC Router is an ideal investment for businesses that are looking to utilize the latest in quality routing technology, while broadening their portfolio of services and increasing their profit margins.

SID THOR 2513 ECO

Precision	+/- 0.05 mm
Table dimensions	53.5" x 119" (1,360 x 3,030 mm)
Max. working size	51" x 98.4" x 4.33" (1,300 x 2,500 x 110 mm)
Max. cutting depth	4.3" (110 mm)
Max. spindle rotation	24,000 rpm
Max. lateral speed	984"/min (25 m/min)
Spindle power	2,200 W
Extraction System	Optional
Electrical Power	AC 220±10% · 50/60 HZ
Operational Software	Type 3 version 8 Included
Equipment dimensions	70.5" x 126" x 57.5" (1,790 x 3,200 x 1,460 mm)
Equipment weight	1,974 lb (850 kg)

* Extraction system illustration subject to change

PULSAR SERIES
POWER PROTECTION

Pulsar Power Protection units keep you printing by protecting your equipment from power outages, transient surges, voltage sags and swells, start-up surges, frequency variations and line noise.

Only Pulsar units feature power conditioners, uninterruptible power supplies (UPS) and surge suppression modules.

PULSAR 213S

Features a true online 3kva UPS with a maximum capacity of 13 amps at 220volts with a plug-in surge suppression module.

PULSAR 222S

Features a true online 6kva UPS with a maximum capacity of 22 amps at 220volts with a plug-in surge suppression module.

PULSAR 270

Features a true online 10kva UPS with a maximum capacity of 70 amps at 220volts with a built-in surge suppression module.

All systems include at least 30 minutes of battery-powered runtime for basic print operations and easy-to-use power monitoring software.

GRAPHTEC CE6000 SERIES
CUTTING PLOTTER

UP TO **1000** mm/s

UP TO **0.25** mm

GRAPHTEC
GRAPHTEC AMERICA, INC.

Professional Class Cutter Plotter

The CE6000 are Graphtec's professional class of cutter plotter series, and updates the extremely successful CE5000 series with improved features. The CE6000 series is also cleaner, "greener" with an electronic design and manufacturing process that minimizes the environmental impact of the hardware equipment throughout its entire life cycle.

- ✓ Includes Graphtec ARMS (Advanced Registration Mark Sensor)
- ✓ Contour Cut Pre-Printed Graphics
- ✓ Up to 300 & 450* grams of force
- ✓ Tangential Emulation
- ✓ 1 Table top, desktop Size (15")
- ✓ 2 Included Stand Sizes (24" and 48")

(*) Up to 450 grams of down force for CE6000-120 only

	CE6000-40	CE6000-60	CE6000-120
Max. media width	19" (484 mm)	28" (712 mm)	53" (1346 mm)
Max. cutting area	14.76" x 164ft (375 mm x 50 m)	23.7" x 164ft (603 mm x 50 m)	47.8" x 164ft (1213 mm x 50 m)
Max. cutting speed	24"/s (600 mm/s)	35"/s (900 mm/s)	40"/s (1000 mm/s)
Max. cutting thickness		10 mil (0.25 mm)	
Driver	Digital DC · Step motor	Digital DC · Servo motor	Digital DC · Servo motor
Interface		Interface USB 2.0 Full Speed / Serial RS-232C	
Equipment dimensions	26.5" x 13.3" x 10.5" (672 x 338 x 266 mm)	35.4" x 23.3" x 41.2" (900 x 593 x 1046 mm) Includes stand	60.7" x 29" x 49.2" (1541 x 736 x 1250 mm) Includes stand
Package weight	27 lb (12.3 kg)	66lb (30 kg) with stand	99lb (45 kg) with stand

GRAPHTEC CE LITE-50
CUTTING PLOTTER

Superior Quality, high realiability, entry-level cutting plotter

This is a step up in capacity and advanced cutting features from the Silhouette Cameo, with a touch-screen easy interface, the ability to cut 20" rolls of heat transfer vinyl, and completely automated contour-cutting of printed labels and stickers, with ARMS 7.0 and even cropmark-free cutting and barcode reading.

ARMS 7.0 DETECTS REGISTRATION MARKS

ARMS 7.0 technology ensures efficient, high precision print and cut jobs.
CE Lite-50 detects registration marks on the media to accurately align the position of the cutting line to the printed image on various materials including glitter and metallic.

USB OFFLINE OPERATION

Saved cut-data on USB memory, USB offline barcoding automatically loads file, sets tool conditions, and processes the job at the push of a button - without requiring a PC connection.

ALIGNS THE POSITION OF THE CONTOUR CUT LINE

CE LITE-50 finds the edge of the media and aligns the position of the contour cut line to the printed image without registration marks. (Must use a standard size) The maximum cutting area can be utilized regardless of color or shading of media because registration marks do not need to be printed.

UP TO **500** mm/s   UP TO **0.1** mm

	CE LITE-50
Max. media width	19.6" (498 mm)
Max. cutting area	18.81" x 39.97" (478 mm x 1 m)
Max. cutting speed	19.7"/s (500 mm/s)
Max. cutting thickness	up to 4 mil (0.1 mm) thick self-adhesive film
Driver	Digital DC・Step motor
Interface	Interface USB 2.0
Equipment dimensions	30.86" x 8.94" x 6.45" (784 x 227 x 164 mm) (without roll media stocker)
Package weight	17.64 lb (8 kg)

SID SL 1600-SA
COLD LAMINATOR
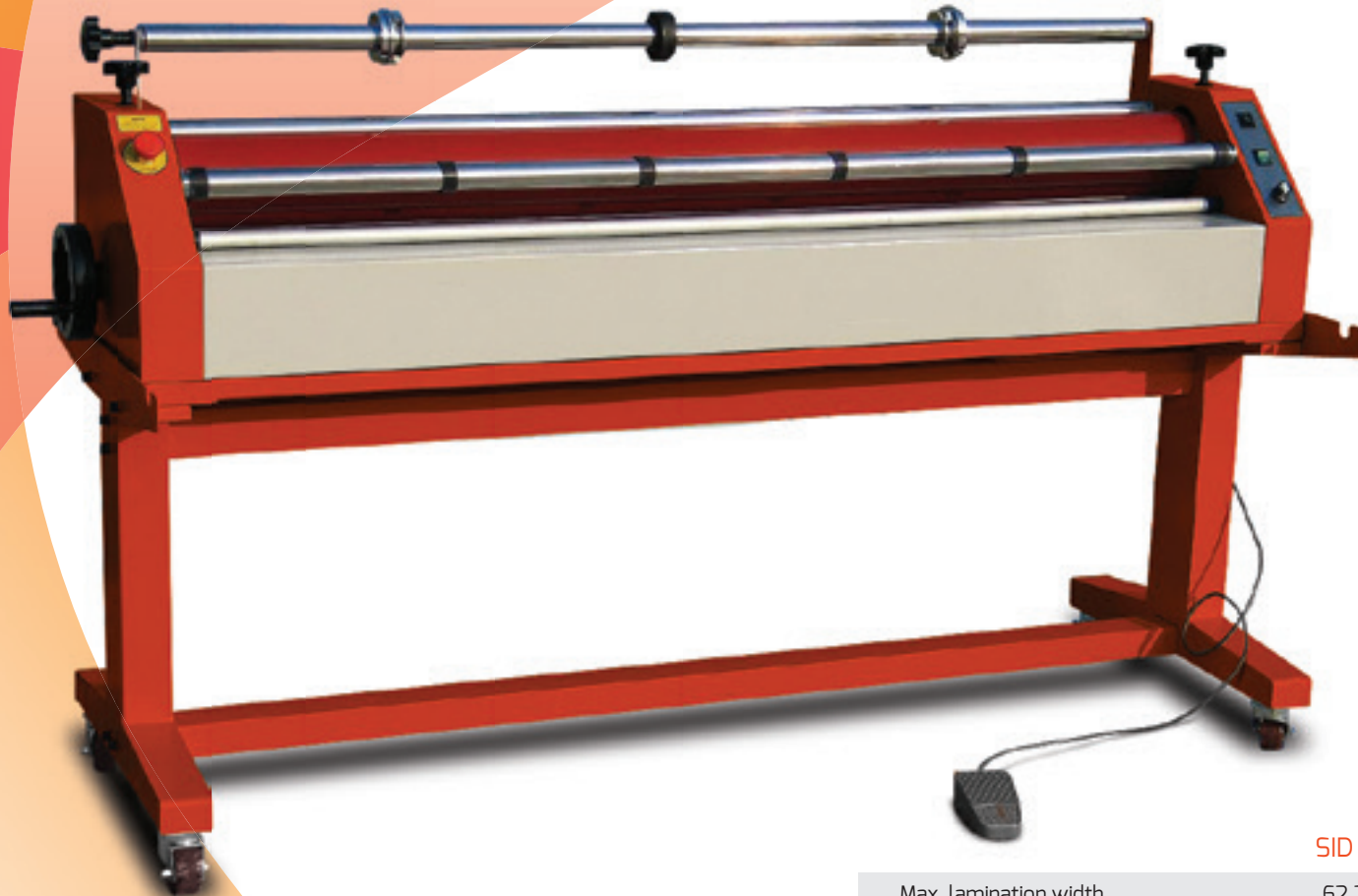
Versatility, performance and simplicity!

The SID SL 1600-SA Cold Laminator is the most versatile solution for cold lamination and assembly of double-sided adhesives on rigid media up to 0.9" (23 mm) thick. Easy to install, robust and simple to use.

SID SL 1600-SA

Max. lamination width	62.2" (1,580 mm)
Max. opening of rollers	0.9" (23 mm)
Voltage	110 V or 220 V
Motor power	40 W
Type of laminates	Cold
Equipment dimensions	76" x 28" x 44" (1,778 x 711 x 1,117 mm)
Package dimensions	Equipment 76" x 19" x 25" (1,930 x 482 x 635mm) Stand 27" x 24" x 9" (685 x 609 x 228mm)
Equipment weight	Net: 352 lb (160 kg) · Gross: 444 lb (200 kg)

SID SL 1600-EW
HEAT-ASSISTED LAMINATOR

For faster heat-assisted production

The SID SL 1600 EW is a heat-assisted laminator designed to make the application of pressure sensitive laminates easier.

With faster laminations speeds, it can eliminate silvering, bubbles and wrinkles by applying heat when needed.

SID SL 1600-EW

Max. lamination width	62.2" (1,580 mm)
Max. speed	236"/min (6 m/min)
Max. temperature	140ºF (60ºC)
Motor power	90 W
Type of laminates	Cold / Heat assisted by top roller
Voltage	110 V
Equipment dimensions	81" x 29" x 40" (2,050 x 730 x 1,010 mm)
Package dimensions	82" x 26" x 29" (2,082 x 660 x 736 mm)
Equipment weight	Net: 552 lb (250 kg) · Gross: 672 lb (306 kg)

SIGNSFY
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