E.S. PRINT MEDIA INC.

Print Specialist

2021
1st Edition

SIGNAGE

MYJET · CREONS · MUTOH · Formech · JETRIX

ChromaLuxe · machine · EPSON S/T/P SERIES · ICC LAMINATOR · GCC LaserPro · AEON LASER

GRAPHTEC · 漢馬激光 HANMA LASER · DIGITAL PRINTING INK SOLUTIONS · TECHNO ECO · TECHNO SUBLI

SOFTWARE

CALDERA · WILCOM · Flexi v.19 ES PRINT EDITION

TEXTILE

EPSON F-SERIES · SAWGRASS · MONTI ANTONIO STANDARD & CUSTOM HEATING SOLUTIONS · BAi CERAMIC MUG

brother GTX · SINOTEX · Technology and Beyond HappyJapan

ipress · BERNINA · bernette · Paper C BY

OTHERS

PLASTGrommet · Vjet · FORSTHOFF

3M · EASYLET PUNCHER · Siser · JUST NORMLICHT

Authorized Distributor Graphics Solutions · ACRYLIC

Manila Pangasinan Rizal Naga Palawan Tacloban
Bacolod Cebu Iloilo* Cagayan De Oro Davao Zamboanga

MYJET

MYJET KM512

MYJET KM512i PLUS

MYJET KM512i PLUS (Upgradeable)

MODEL	MYJET KM512		MYJET KM512i PLUS		MYJET KM512i PLUS (Upgradeable)
Print Head	Konica Minolta 512 - MN	Konica Minolta 512 - LN	Konica Minolta 512i - LNB		
Ink Drop Size	14 PL	42 PL	30 PL		
No. of Heads	4 heads / 8 heads		4 heads		8 heads
Resolution	1440 x 1440 dpi		1440 x 720 dpi		
Speed (ft²/hr)	up to 400 ft²/hr | up to 800 ft²/hr		up to 500 ft²/hr | up to 1,000 ft²/hr		up to 1,400 ft²/hr
Max. Printable Width	up to 10.5 feet				up to 2,800 ft²/hr
No. of Pass	3 / 4 / 6 Pass		2 / 3 / 6 Pass (standard)		
Ink	SK-ECO		SK-ECO & Economy Ink		
Ink Tank Capacity	2 Liter/color		2 & 5 Liter/color		
RIP Software	Photoprint				
Heater Type	Pre / Platen / After Heater and External Air Drying System			Pre / Platen / After Heater, External Air Drying System & Infrared Light	
Electrical Requirement	220VAC, 20A, 3800W, 50/60Hz, Single Phase, 18-28°C			220VAC, 20A, 3800W & 220VAC, 32A, 5600W, 50/60Hz, Single Phase, 18-28°C	
Warranty & Package	1-Year Main Unit and Printhead Warranty | SK: 2 Liters per color (Total of 8 Liters), computer package with RIP software & start-up materials				

CREONS

CREONS 512i

CREONS+PLUS DX5 6.1 (Eco-Solvent)

CREONS+PLUS DS-DX5 (Dye-Sublimation)

MODEL	CREONS 512i		CREONS+PLUS DX5 6.1 (Eco-Solvent)		CREONS+PLUS DS-DSX5 (Dye-Sublimation)	
Print Head	Konica Minolta 512i - LNB		Epson DX5			
Ink Drop Size	30 PL		3.5 PL			
No. of Heads	4 heads	8 heads	Single Head (4 colors)	Dual Heads (4 colors x 2)	Single	
Resolution	1440 x 720 dpi		1440 x 1440 dpi			
Speed (ft²/hr)	up to 1,400 ft²/hr	up to 2,800 ft²/hr	up to 165 ft²/hr	up to 326 ft²/hr	up to 165 ft²/hr	up to 326 ft²/hr
Max. Printable Width	up to 10.5 feet		up to 6 feet (72 inches)			
No. of Pass	2 / 3 / 6 Pass (standard)		4 / 6 Pass			
Ink	SK-ECO & Economy Ink		EP-ECO Series Ink & EPSON DX Ink		EPSON Ultrachrome DS Ink / FS DS Economy inks	
Ink Tank Capacity	2 & 5 Liter/color		2 Liter/color EP Series Ink & 1 Liter/color Epson DX Ink		1 Liter Pouch/color	
RIP Software	Photoprint					
Heater Type	Pre / Platen / After Heater, External Air Drying System & Infrared Light		Pre / Platen / After Heater and External Air Drying System			
Electrical Requirement	220VAC, 20A, 3800W & 220VAC, 32A, 5600W, 50/60Hz, Single Phase, 18-28°C		220VAC, 9A, 1980W, 50/60Hz, Single Phase, 18-28°C			
Warranty & Package	1-Year Main Unit and Printhead Warranty SK: 2 Liters per color (Total of 8 Liters), computer package with RIP software & start-up materials		1-Year Main Unit and 6-Months Printhead Warranty EP: 2 Liters per color (Total of 8 Liters), computer package with RIP software & start-up materials		1-Year Main Unit and 6-Months Printhead Warranty Dye-Sub: 2 Liters per color (Total of 8 Liters), computer package with RIP software & start-up materials	

DIGITAL PRINTING INK SOLUTIONS

Ink Compatibility Chart

TECHNO ECO | TECHNO SUBLI

INKS	SK-UV (TWIN CURE)	T4-UV (TWIN CURE)	SK Series Ink	EP Series Ink	TechnoEco
Ink Type	UV Curable Ink		Mild Solvent		ECO-Solvent
Printer Compatibility	Based on printheads		Myjet • DGI • HP GrandJet • Infinity • Vutek 2360/3360 • Gandi Innovation • Jeti • Flora • Phaeton • Icontek		Roland • Mutoh • Mimaki • Epson
Printhead Compatibility	KM512/1024 • Spectra Galaxy JA 256 • Spectra Nova JA 256 • Spectra SE 128 • Spectra SM 128 • Spectra Polaris PQ-512 • Ricoh Gen3-E3, Gen4-E, Gen5-E1	KM512/1024 • Toshiba Tec • Spectra Galaxy JA 256 • Spectra Nova JA 256 • Spectra SE 128 • Spectra SM 128 • Spectra Polaris PQ-512 • Ricoh Gen3-E3, Gen4-E1, Gen5-E1	Xaar 126 • Xaar 128 • Xaar 128+ • Xaar 382 • Konica Minolta 14pl / 42pl / 35pl • Spectra Nova 256 • KM512i		Epson DX5 • DX 5.5 • DX6 • DX7 • Epson DX4 • Epson 10000 • Ricoh Gen 4, Gen 4L, Ricoh Gen 5 • Toshiba Tec
Outdoor Durability	up to 2 Years				
Advantages	Strong Adhesion • Flexible • Stretchable • Formable • Affordable • Vivid Colors • NVC Free		Wide colour Gamut • High Pigment Loading • Nano Particle Size • Achieves good print in lesser pass • Non-hazardous Cargo • Not classified as flammable		Wide colour Gamut • High Pigment Loading • Nano Particle Size • No over spray • Odourless • Cyclohexanon Free • Non-hazardous Cargo • Not classified as flammable

MUTOH

by E.S. Print Media Inc.

Eco-Solvent/Dye-Sublimation Printer

NEW

XPJ1682SR

VJ1938X

VJ1604X

MODEL	XPJ1682SR	VJ1938X	VJ1604X
Printheads	2 staggered		1 head
Print Technology	Drop-on-demand Micro Piezo Inkjet Technology		
Max. Media Width	64 in.	75 in.	63.97 in.
Max. Media Thickness	0.01 / 0.05 / 0.11 in.	0.01 / 0.05 / 0.15 in.	0.01 / 0.05 in.
Media Weight	30 kg		
Max. Print Width	63.6 in.	74 in.	63.58 in.
Print Resolutions	1440 dpi		
Ink Type	Eco-Solvent/Dye Sub ink		
Colors	4-color (CMYK) / 7-color (CMYK, Lc, Lm, Lk)		4-color (CMYK)
Ink Capacity	1000ml		
Power Supply	AC 100-120V / AC 200-240 V - 60/50 Hz		
Weight	177.9 kg	199 kg	158 kg

Eco-Solvent Printer / Dye-Sublimation

RJ900X

VJ628

Wide Format Inkjet Printer

VJ628MP

FEATURES

- 630mm/24in. wide media
- User-friendly functional capability
- Newly developed multipurpose ink
- ValueJet Status Monitor (VSM)

MODEL	RJ900X (Dye-Sub/Eco-Solvent)	VJ628 (Dye-Sub/Eco-Solvent)	VJ628MP (Wide Format Inkjet Printer)
Printheads	1 Head		
Print Technology	Drop-On Demand Piezo Print Head		
Head Heights	Low:0.04 in. / High: 0.07 in.	Low:0.04 in. / High: 0.09 in.	Low:0.04 in. / High:0.09 in. (2 step system by manual)
Max. Media Width	42.5 in.	630mm/24.8”	
Media Weight	19 kg	9kg	
Max. Print Width	42.3 in.	620mm/24.4”	
Max. Resolution	up to 2880 dpi	up to 1440 dpi	
Ink Type	Dye Sub/Eco-Solvent Ink		Multipurpose Ink (MP31 ink)
Ink Colors	CMYK	CMYK (x 2)	CMYK / CMYK, White
Power Supply	AC 100-120 V / AC 200-240 V - 60/50 Hz		
Weight	Printer: 49.5 kg / Stand:15.5 kg	Printer: 31.75 kg / Stand: 8.6 kg	Printer: 37 kg / Stand:8.7 kg

UV-LED Printer

VJ1638UR

(Roll to Roll UV LED Printer)

VJ1626UH

(Hybrid UV LED Printer)

XPJ661UF

(UV Table Top Printer)

MODEL		ValueJet-1638UR *(Roll to roll UV LED Printer)*	ValueJet- 1626UH *(Hybrid UV LED Printer)*	XpertJet-661UF *(Table Top UV LED Printer)*
Printhead		Drop-on-demand Micro Piezo Inkjet Printhead Technology		
Number of Printhead		2 Staggered	1	
Maximum Print Width Roll		63.58 in.		n/a
Maximum Print Size Rigid		n/a	63.58 x 47.24 in.	19 x 23.4 in.
Maximum Head Height		0.3 , 1.3 mm	up to 15 mm	up to 5.9 in.
Curing System		UV-LED		
Colors		CMYK, White, Varnish		
Inks		UH21/ US11 Original Mutoh Ink		
Resolution		up to 1440 Dpi		
Printer Driver		Bundled		
Rip Software		Caldera / SAI flexiPRINT 19 ES Print Edition		Printer Driver
Rotary Jig		n/a		Optional
Printer Dimension *(WxDxH)*		117.4 x 32.2 x 49.6 in.	Roll: 106.2 x 32.2 x 50 in. / Rigid: 106.2 x 107.5 x 50 in.	46.8 x 64.1 x 24 in.
Printer Weight		189 kg	228 kg	130 kg
Electrical Consumption	Sleep mode	25W		20W
	Ready to Print	55W		40W
	Operation	770W	318W	300W
Electrical Requirements		110-240V, 50-60Hz		

JETRIX LX SERIES LED UV LAMPS

Powered by: CALDERA

JETRIX LX6

JETRIX LXi6

JETRIX LXi7

JETRIX LXi8

CALDERA Ripping Software

New Features:

- ✓ Print & Cut Mirror
- ✓ Tile Order
- ✓ Adobe Textile Designer Integration
- ✓ Custom Annotations
- ✓ Alpha-to-Spot
- ✓ Caldera Jobs - Detailed View

MODEL		LX6	LXi6	LXi7	LXi8
Printheads		Konica 1024 (6pL)	Konica 1024i (13pL)		
Resolution (dpi)		up to 1440 x 720	900 x 360 • 900 x 720 • 1080 x 720		
Rigid Media Size		96.06" x 48.03"	98.43" x 50.39"	98.43" x 118.11"	125.98" x 78.74"
Rigid Media Thickness		3.94"	2.75"		
Roll Media Width		Flatbed only			
Speed	Fine Art	183 ft²/hr	140 ft²/hr		344 ft²/hr
	Quality I	301 ft²/hr	226 ft²/hr	248 ft²/hr	538 ft²/hr
	Production	527 ft²/hr	441 ft²/hr	474 ft²/hr	1055 ft²/hr
	Draft	947 ft²/hr	786 ft²/hr	840 ft²/hr	1948 ft²/hr
Number of Print Heads		up to 16	up to 8		up to 16
White		Available			
Colors,Varnish, Primer		CMYK(x2) P(x2), V(x2), W(x4)	CMYK, LC, LM, W, F	CMYK, F(x2), W(x2)	CMYK(x2) LC(x2), LM(x2), W(x2), F(x2)
RIP Software		Caldera (Mac & Linux)			
Dimension (L x W x H)		166" x 87" x 57"	166.14" x 86.61" x 56.69"	166.14" x 158.66" x 56.69"	224" x 90.55" x 63.77"
Weight		1200 kg	1400 kg	2,600 kg	1,740 kg
Electrical Requirement		380V, Three Phase, 4 Wire + PE, 50~60Hz			210~230V, Single Phase, 50~60Hz
Compressed Air Requirement		over 0.5MPa			

Applications

TRANSPARENT PLASTIC | 3D ON GLASS | ACRYLIC | BACKLIGHT | CORRUGATED | CLEAR FILM | HOCKEY PUCK | SINTRA BOARD | CERAMIC TILES | GLOSS VARNISH | VACUUM FORMED | GLASS | WOOD

ICO LAMINATOR

1600HA PNEUMATIC

MANUAL (COLD ONLY)

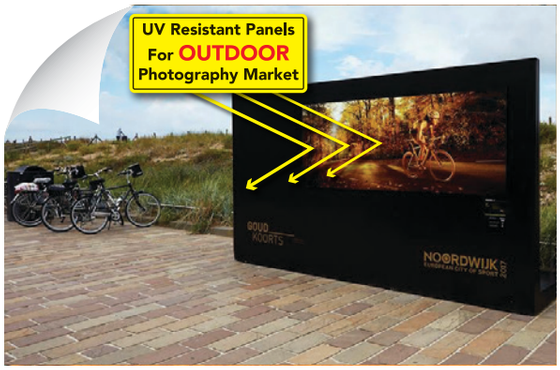
AUTOMATIC (HOT & COLD)

MODEL	1600HA PNEUMATIC	ICO MANUAL	ICO AUTOMATIC
Mode(s)	Manual & Pneumatic	Cold Lamination	Hot & Cold Lamination
Max. Laminating Width (mm)	1600mm (63 in)		
Max. Laminating Thickness (mm)	25mm (1 in)		
Power Input	None		2500 watts
Rate Voltage	None		220-240V / 50-60Hz
Dimensions	2024 x 594 x 537 mm	1950 x 520 x 480 mm	2230 x 1320 x 680 mm
Warranty	12 Months *(Limited Warranty on Main Unit)*	3 Months *(Limited Warranty on Main Unit)*	12 Months *(Limited Warranty on Main Unit)*

ChromaLuxe®

World's leading manufacturer of superior print mediums.

FADE RESISTANT | CHEMICAL RESISTANT | SCRATCH RESISTANT | MOISTURE RESISTANT | FLAME RESISTANT



Metal • Wood • MDF • Aluminum • Tempered Hardboard • Steel • Fiberboard • Multi-purpose Phenolic • Fiberglass Reinforced Plastic (FRP) • Table Tops • Creative Borders • Display Options

machine

CNC Router

Specifications

	A-60	A-60L	A-120	A-120L
XY Workspace	2 x 2 ft	2 x 4 ft	4 x 4 ft	4 x 8 ft
Dimension (L x W x H)	2.62 x 3.28 x 4.75 ft	2.62 x 5.28 x 4.75 ft	4.77 x 5.48 x 4.75 ft	4.77 x 9.48 x 4.75 ft
Z Axis Travel (mm)	100 (Standard) | 150 (ATC Model - Standard, Standard Model*) | Max. 200*			
Control Axes	3 Axes 3D Control			
Bed Type	Hard anodized aluminum T home bed (Standard) | Portable Vacuum Table* Vacuum Pump*			
CNC features	Conforms to Standard G code | Real time speed control (axes, spindle) Simulation mode support | Ethernet Communication			
Specification of Spindle	50,000 rpm One touch tool change (standard) | 60,000 rpm auto tool change* 24,000 rpm power spindle* | 40,000 rpm power spindle*			
Dust Chamber*	Coolant unit (coolant circulation system included) Dust chamber Dust collection tank for coolant unit Lift up module for dust chamber			
CAD/CAM*	TypeSign TypeSign PRO			

Strength Points

- Immediate tool change by just one touch
- Load measurement
- 100% Hard Anodized Aluminum frames
- Spindle speed of 50,000 rpm / 60,000 rpm
- Job file management
- Realtime milling and rapid feed rate control
- Fast operations speed

Formech

Perfectly formed

Vacuum Forming Machine

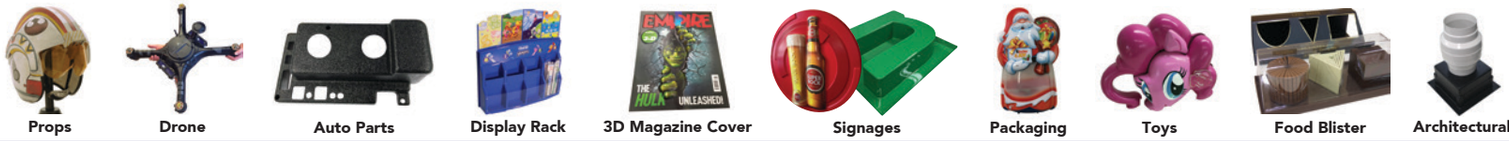
FORMING MACHINES	Compac Mini	450DT	508DT	508FS	686	1372	1250	1500	2440
Specifications	Desktop			Floor Standing		Large Format			
Forming Area	9" x 11"	17" x 11"	19" x 17"		25.5" x 24.5"	52.4" x 24.5"	46.5" x 46.5"	57.5" x 37.8"	93.7" x 45.7"
Sheet Size	10" x 12"	18" x 12"	20" x 18"		27" x 26"	54" x 26"	48" x 48"	59" x 39.4"	96" x 48"
Max. Depth of Draw	5"	7"	7.3"	11.5"	12.8"	16.5"	23.6"		
Max. Material Thickness	0.15"	0.25"							0.20"
L x W x H	17.3" x 32.9" x 16.7"	25.2" x 38.8" x 20.7"	28.4" x 54.9" x 21.3"	29.8" x 58" x 44.9"	37.8" x 76.1" x 45.9"	84.4" x 82.6" x 52"	83.2" x 129" x 86.6"	95" x 113.2" x 86.6"	141.7" x 135.8" x 86.7"
Power Requirements	208-240V / 13A			208-240V / 20A	208-240V / 40A	208-220V / 63A	208-220V / 68A		208-220V / 60Hz / 150A
Power Consumption	0.95kW	2.6kW	3.2kW	3.5kW	8.0kW	17.0kW	25.0kW		52.0kW
Air Requirements	n/a			80 PSI / 5 bar					100 PSI / 7 bar

LINE BENDING MACHINE	FLB500 / FLB1000
Heating Width	19.7" / 39"
Heating Element	Incoloy / Quarts
Electrical Requirements	208-240V / 13A

TRIMMING MACHINE	FT10 / FT20
Table Size	15.8" x 18" / 21.9" x 18"
Motor Speed	1380 rpm
Electrical Requirements	230V / 50hz / 0.07kW
Cutting Capacity	Up to 3mm thick

OVEN	AX100	PF200
Internal Oven Size (L x W x H)	19.69" x 19.49" x 20.47"	23.23" x 29.53" x 20.47"
Volume of Air	128 litres	230 litres
Power	230V / 13A / 2kW	230V / 13A / 2.7kW

APPLICATIONS



GRAPHTEC
REMARKABLE BREADTH AND DEPTH

CE7000 SERIES

FEATURES:

- Best in class ability
- Reliable long-length tracking (Automatic Take-up Roller)
- Auto panelling
- Data output via USB flash memory without PC
- User-friendly control panel
- Improved ARMS for high precision cutting (ARMS 8.0)
- Data Link Function
- Continuous Cut
- Supports colored marks / specialty media
- Expanded Cutting Area
- Segment Area Compensation (XY)

MODEL	CE7000-40	CE7000-60	CE7000-130	CE7000-160
Max. / Min. Cutting Area	14 in. / 2 in. (356 mm / 51 mm)	23.7 in. / 2 in. (603 mm / 51 mm)	50 in. / 2 in. (1270 mm / 51 mm)	59.5 in. / 2 in. (1511 mm / 51 mm)
Max. Media With	19 in. (483 mm)	28 in. (711 mm)	54 in. (1372 mm)	64 in. (1626 mm)
Media Thickness	10 mil (0.25 mm)			
Max. Cutting Speed	600mm/s at all direction	900mm/s at 45° direction	1000mm/s at 45° direction	
Programmable Cutting Force	Max. 4.41N (450gf)			
Compatible Media Types	Marking film (PVC / fluorescence / reflection), polyester film (With specified conditions)			
Interface	USB 2.0 (Full Speed), Ethernet 10BASE-T/100BASE-TX			
Display Panel	Graphic type LCD with back-light (240dots x 128dots), supports 10 languages			
ARMS	ARMS version 8.0			
Drive Method	Digital Servo Drive			

CE Lite-50

The ultimate in sign-making, contour cutting, scanning and digitizing. Graphtec is a world of imaging products for professionals all over the world.

MODEL	CE LITE-50
Max. Cutting Area	19.6 x 118.11 in
Cutting Area of Guaranteed Accuracy	18.81 x 39.37 in
Max. Cutting Speed	19.68 in/s (500 mm/s) in all direction
Max. Cutting Force	2.1 N (210 gf)
Media Type and Thickness	up to 4 mil (0.1mm) thick self adhesive film (vinyl / flourescent / reflective) *high intensity reflective film is excluded
Blade Type	Supersteel
Dimensions & Weight	30.86 x 8.94 x 6.45 in / 8.0 kg

4.3" TOUCH SCREEN & SUPPORT 10 LANGUAGES

EASY TO PRINT & CUT

F-Mark

AUTO SHEET FEEDER UNIT FOR CE6000-40

Suitable option for post process with print on demand. Improves productivity to produce stickers/labels and more with sheet media!

UNIT	ITEM	DESCRIPTION
Feeder Unit	**Supported Media Size**	Width: 279 to 350 mm, Length: 210 to 500 mm (up to 700 mm when the option EXTENDER is installed Up to 350 g/m² (It is the grammage of the media that can be handled by the automatic feeder unit.)
	Capacity of Supply Tray	200 sheets or up to 35mm height (It varies by the material, thickness and condition of media.)
CE6000-40 / CE6000-40PLUS	**Max. Cutting Speed**	600 mm/s all directions
	Max. Cutting Force	2.94 N (300 gf) with CE6000-40, 4.41 N (450 gf with CE6000-40 PLUS
Digital Software	**Supported OS**	Windows 10 / 8.1 / 8 / 7, AI (Illustrator version 8) and EPS
Whole System *(Auto sheet feeder unit with cutter unit)*	**Power Source**	100-240 V AC (It is required three power outlet)
	Dimensions & Weight	672 x 820 x 266 mm (upper part from the table) 672 x 380 x 420 mm (lower part from the table) *The CE6000-40 / 40PLUS is placed to edge of table
	Weight	Approx. 25 kg (cutter unit: 11kg, Auto feeder unit: 10kg, Catch tray: 4 kg)

FC9000 SERIES

World's best cutting quality

High-end flagship model with advanced operation and afficiency-boosting features

FC9000-75	FC9000-100	FC9000-140	FC9000-160
164 ft. / 30 in. (50m / 762mm)	164 ft. / 42 in. (50m / 1067mm)	164 ft. / 54 in (50m / 1372mm)	164 ft. / 64 in. (50m / 1624mm)
1.96 in. to 36.2 in. (50mm x 919mm)	1.96 in. to 48.18 in. (50mm x 1224mm)	1.96 in. to 60.19 in. (50mm x 1529mm)	1.96 in. to 72.83 in. (50mm x 1850mm)
10 mil (0.25 mm)			
1485mm/s at 45° direction			
Max. 5.88N (600gf)			
Marking film (PVC film / fluorescence / reflective), Polyester film (on condition), High Intensity reflective film (Diamond grade, Engineer grade) (*4)			
USB 2.0(Full Speed), Ethernet 10BASE-T/100BASE-TX			
Graphic type LCD with back-light (240dots × 128dots), supports 10 languages			
ARMS version 8.0			
Digital servo drive			

Vinyl Signs & Lettering

Apparel Heat Transfer

Packaging Design Mock-Up

Engraving / Monument

Vehicle decoration / Re-styling

Traffic / Transportation Sign

FCX2000 SERIES

The Graphtec FCX2000 is the ultimate solution for prototyping and small production runs of rigid materials without the use of a cutting die. Reduce media waste / processing time with Graphtec's precision cutting and dedicated software. Added offline (USB) operation*1 enables users of all skill levels to easily process materials.

FCX2000-60VC

FCX2000-120VC

FCX2000-180VC

FCX4000 SERIES

FCX4000-50ES

FCX4000-60ES

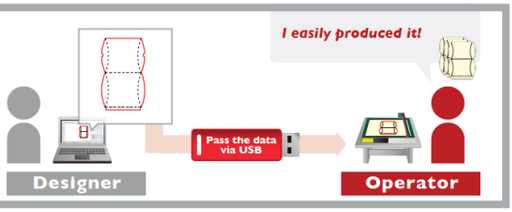
MODEL	FCX2000-60VC	FCX2000-120VC	FCX2000-120ES	FCX2000-180VC	FCX4000-50ES	FCX4000-60ES
Configuration	Digital Servo System, Flatbed					
Media Hold-down Method	Vacuum Suction (Holes Pitch: 20mm)		Electrostatic Adhesion	Vacuum Suction (Holes Pitch: 20mm)	Electrostatic panel	
Effective Cutting Area	610 x 920mm [24 x 36.2 in.]	1200 x 920mm [47.2 x 36.2 in.]		1800 x 920mm [70.9 x 36.2 in.]	660 x 488mm [25.98 x 19.21 in.]	976 x 660mm [38.43 x 25.98 in.]
Mountable Media	950mm [37.4 in.]				536mm (21.1 inch)	708mm (27.9 inch)
Compatible Media Type	• Marking film (Vinyl, fluorescent and reflective) • Heavy paper/card up to 1mm thick • Sandblast resin rubber up to 1mm thick • Cardboard (Micro-flute F, G flute) • Clear sheet for plastic boxes • Polystyrene foam board up to 0.8mm thick • High-intensity reflective film		• Marking film (Vinyl, fluorescent and reflective) • Heavy paper/card up to 1mm thick • Sandblast resin rubber up to 1mm thick • Cardboard (Micro-flute F, G flute) • Clear sheet for plastic boxes	• Heavy paper/card up to 1mm thick • Marking film (Vinyl, fluorescent and reflective) • Sandblast resin rubber up to 1mm thick • Cardboard (Micro-flute F, G flute) • Clear sheet for plastic boxes • Polystyrene foam board up to 0.8mm thick • High-intensity reflective film	• Heavy paper/card up to 0.5mm thick	
Maximum Cutting Speed	400 mm/s [15.7 ips] at all direction				750mm/s	
Maximum Cutting Force	Tool 1: 4.9 N (500 gf), Tool 2: 9.8 N (1 kgf)				Tool 1: 5.88 N (600 gf), Tool 2: 5.88 N (600 gf)	
Minimum Character Size	Approx. 10 mm alphanumeric (varies depending on character font and media)					

FCX2000 - Advance Cutting Operation; USB port, Barcodes, Reverse Side Cutting, Expand Cutting

DUAL TOOL HOLDER WITH 500 GF ON TOOL 1 AND 1,000 GF ON TOOL 2

Offline operation using USB flash memory

Plot data is created from the design by using Cutting Master 4 or Graphtec Pro Studio, then the data is saved to USB flash memory. The plot data file can be selected from the USB by menu operation on the plotter, then cutting is performed. This simplified workflow enables users to operate without a computer.



GCC LaserPro

WARRANTY ONE (1) YEAR MAIN UNIT WARRANTY

with warranty including **LASER TUBE!**

X252
25"x18"

X380
38"x24"

X500III
51"x36"

MG380 Hybrid
Dual Laser Tube (Glass+Metal)
38"x24"

MODEL	X252	X380	X500III	MG380 Hybrid - 12100	MG380 Hybrid - 25100
Power / Wattage	80w, 100w		80w, 100w, 130w, 150w	Metal Laser Tube: 12W	Metal Laser Tube: 25W
				Glass Laser Tube: 100W	
Working Area	25" x 18"	38" x 24"	51" x 36"	38" x 24"	
Max. Cutting Speed	40 in/s				
Max. Engraving Speed	40 in/s				
Laser Tube Cooling	Water Cooling			Metal Tube: Air-Cooled / Glass Tube: Water-Cooled	
Life Time of Laser Tube	10,000 hours			Metal Tube: 40,000 hours / Glass Tube: 10,000 hours	
Motor Drive	Closed-loop DC servo control				

FEATURES

Easy-to-use Control Panel

Pass-through Front/ Rear Doors

SmartLID™ Easy Access

Programmable Origin Modes

SmartCENTER™

Key Switch & Emergency Stop

Unique Motion Guide

DC Servo Motor

AEON LASER

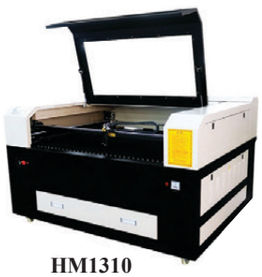
Model	MIRA PLUS
Working Area	700mm*450mm
Machine Size	1100mm*845mm*480mm
Laser Tube	CO2 Glass Laser Tube / RF Metal Tube
Eletric Up&Down	150mm Adjustable
Machine Net Weight	135Kg
Input Voltage	220V AC Single Phase 50Hz/60Hz, Optional for 110V AC Single Phase 50Hz
Rated Power	1200W
Engraving Speed	1200mm/Second
Cutting Speed	680mm/Second
Laser Optical Control	1-100% Set by Software
Minimum Engraving Size	Chinese Charator 2.0mm*2.0mm, English Letter 1.0mm*1.0mm
Max Scanning Precision	4000DPI
Locating Precision	<=0.01
Cutting Thickness	0-10mm(depends on different materials)
Engraving Software	RDworks
Graphic Format Supported	DSP/PLT/BMP/DXF/AI/DWG etc.
Compatible Software	CorelDraw/Photoshop/AutoCAD/ All kinds of Embroidery Software
Worktable	Honey Comb
Red Dot Positioning	Combiner Type
4 Axis Linkage Rotary Device	Optional
Built-in WIFI	Built-in
Auto Focus	Built-in

漢馬激光®
HANMA LASER

HM-series laser cutting machine adopts DSP digital control technology and integrated design, with high value performance. Latest software could be used together with professional drawing software plugins such like CorelDraw, Auto CAD etc. and Support AI, PLT, DXF, DST and more format files. The first one in laser industry that adopts cable data interface, supports hot plug and transfers data instantly. The work efficiency is highly improved.

HM6040

HM1060



HM1310

HM1610

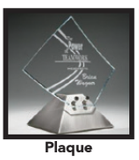
HM1613

MODEL	HM6040	HM1060	HM1310	HM1610	HM1613
Power / Wattage	80w, 100w	80w, 100w, 120w, 150w			
Working Area	24" x 16"	39" x 24"	51" x 39"	63" x 39"	63" x 51"
Max. Cutting Speed	26 in/s				
Max. Engraving Speed	40 in/s				
Laser Tube Cooling	Water Cooling				
Life Time of Laser Tube	10,000 hours				
Motor Drive	Stepper Motor				

FEATURES

- The front and back of our laser machine can be opened. Suitable for super-length materials process.
- *Honeycomb (optional)* and blade material working table, which can meet the needs of different laser procession.
- Qiancheng control system in English, convenient to operate.
- USB interface, support machine off-line computer work.
- High Quality Mirror & Lens
- *Red dot point (optional)*, realize the exact position and ensure the working precision.
- *Rotary system (optional)* for round material

Bamboo



Plaque

Wood Box

Leather

Acrylic Engraving

Ceramic Mug

Plywood

Light Guided Panel

EPSON

SureColor™ S-Series (Eco-Solvent Printer)

Print with confidence even with the most demanding jobs

IF YOU FIND A LOWER PRICE,
WE'LL MATCH IT!
admin@esprintmedia.com

SC-S40670

SC-S60670

SC-S60670L

SC-S80670L

SC-S80670

- With Standard Package:
  Printer Starter Kit (includes 1 set of inks and RIP Software)

WARRANTY
TWO (2) YEARS
MAIN UNIT
(Optional 1 or 2 Years Extended)
WARRANTY

MODEL	SC-S40670	SC-S60670	SC-S60670L	SC-S80670L	SC-S80670
Printer Width & Technology	64" / 360 x 2 nozzles each color (x4)	64" / 360 x 2 x 2 nozzles each color (x4)	64" / 360 nozzles x 2 channels x 4 colors	64" / 360 nozzles x 1 channel x 10 colors	64" / 360 x 1 x 2 nozzles each color (x10)
Max. Print Width	63.6 inches				
Max. Resolution	up to 1440 dpi				
Min. Ink Droplet Volume	4.2 pl				
Print Speed	up to 58.4 m^2/h	up to 95.3 m^2/h	up to 95.3 m^2/h	up to 95.1 m^2/h (C (1L)) / up to 4.2 m^2/h (C+MS(1L)) up to 13.2 m^2/h (C,C+W(1L)) / up to 6.4 m^2/h (C+W(2L)) / up to 1.9 m^2/h (C+MS(2L)) / up to 3.2 m^2/h (C+W(2L))	up to 95.1 m^2/h (1L) / up to 6.4 m^2/h (2L) / up to 3.2 m^2/h (3L)
Ink	Epson UltraChrome™ GS3 Ink Technology			Epson UltraChrome™ GS3 Ink Technology with **Red**	
Colours	CMYK	CMYK (x2)		10 colours - CMYK, Lc, Lm, Lb, O, R, White or Metallic Silver	
Ink Capacity	700ml ink cartridge		1500ml ink cartridge	1500ml (except Metallic Silver 500ml)	700ml (all colours except White 600ml and Metallic Silver 350ml)

SureColor™ P-Series (Photo & Proofing Printer)

Colour Precision, Photographic Brilliance. Impeccable Photo Quality, Unparalleled Colour Accuracy.

SC-P6000

SC-P8000

SC-P7000

SC-P9000

SC-P10070

SC-P20070

MODEL	SC-P6000	SC-P8000	SC-P7000	SC-P9000	SC-P10070	SC-P20070
Printer Technology	Black: 360 nozzles/color (x3); Colour: 360 nozzles/color (x5)		Black: 360 nozzles/color (x3 - if LLb) / (x2 - if Violet); Colour: 360 nozzles/color (x7 - if LLb) / (x8 - if Violet)		Black: 4,000 nozzles (PK, MK, DGY, GY, LGY 800 nozzles/color); Colour: 4,000 nozzles (C, Vm, Y, Lc, VLm 800 nozzles/color)	
Max. Print Width	24 inches	44 inches				60 inches
Max. Resolution	up to 2880 dpi				up to 2400 dpi	
Min. Ink Droplet Volume	3.5 pl					
Print Speed	360 x 360dpi = 0.8min. / 360 x 720dpi = 1.5min. / 720 x 720dpi = 3.3min. / 720 x 1440dpi = 8.1min. / 2880 x 1440dpi = 13.4min.				600 x 600dpi = 1.9min. / 1200 x 1200dpi = 3.0min. / 2400 x 1200dpi = 5.6min.	
Ink	Epson UltraChrome HD				Epson UltraChrome™ PRO Ink	
Colours	C, Pb, Mb, Vm, Y, Lc, VLm, Lb, LLb		C, Pb, Mb, Vm, Y, O, G, Lc, VLm, Lb, LLb or Violet		C, Vm, Y, Pb, Mb, DGrey, Grey, LGrey, Lc, VLm	
Ink Tank Capacity	700ml / 350ml / 150ml / 110ml (Bundled)				700ml / 110ml (Bundled)	

SureColor™ T-Series (CAD Printer)

Print with Precision and Confidence

*optional stand
SC-T3270

SC-T7270

SC-T5270

INDOOR SIGNAGE

CAD DRAWING

3D RENDERING

GIS MAP

MODEL	SC-T3270	SC-T5270	SC-T7270
Printer Width & Technology	24" / 720 nozzles each color (x5)	36" / 720 nozzles each color (x5)	44" / 720 nozzles each color (x5)
Max. Print Width	24 inches	36 inches	44 inches
Max. Resolution	up to 2880 dpi		
Min. Ink Droplet Volume	3.5 pl		
Print Speed	28s / A1 size		
Ink	Epson UltraChrome XD All Pigment Ink		
Colours	Cyan, Magenta, Yellow, Photo Black, Matte Black		
Ink Tank Capacity	110ml / 350ml / 700ml		

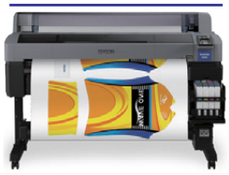
EPSON

SureColor™ F-Series (Dye-Sub Printer)
Next Generation Dye-Sublimation Transfer Printers

IF YOU FIND A LOWER PRICE,
WE'LL MATCH IT!
admin@esprintmedia.com

SC-F530 NEW!

SC-F6330



SC-F7270

SC-F9430 / SC-F9430H NEW!

SC-F10030 NEW!

MODEL	SC-F530	SC-F6330	SC-F7270	SC-F9430	SC-F9430H	SC-F10030
Printer Width & Technology	24" / 800 nozzles x 4 channels x 1 head	44" / 360 nozzles x 4 channels x 1 head	64" / 360 x 2 nozzles each color (x4)	64" / 360 nozzles x 4 channels x 2 head	64" / 360 nozzles x 5 channels x 2 head	76" / 1,600 nozzles x 2 lines x 4 head
Max. Print Width	—	43.78" (Side Margin: 3mm both sides)	63.61 inches (Side Margin: 5mm both sides)	63.60 inches; Side Margin: 0.20 inch both sides, 0.39 inch with media holding guides		75.60" / Margin:7 mm (Right / Left), 5 mm (top), 5 mm (Bottom)
Max. Resolution	2400 x 1200 dpi	720 x 1440 dpi				1,200 x 1,200 dpi
Media Thickness	0.05mm - 0.21mm	up to 1mm (over 75gsm)				
Print Speed	Up to 350sec / 4.5m²	up to 63.4 m²/h	up to 58.9 m²/h	up to 60.1 m²/h	up to 62 m²/h	up to 255 m²/h
Ink	Epson Genuine dye-sublimation ink	Epson UltraChrome™ DS dye-sublimation ink			Epson UltraChrome™ DS6 dye-sublimation ink	Epson UltraChrome™ DS dye-sublimation ink
Colours	CMYK	CMY, HDK		C, M, Y, HDK (x2)	CMY, HDK (x2), FY, FP	C, M, Y, HDK (x4)
Ink Tank & Pack Capacity	140ml	Tank: 1.5 Liter / color, Pack: 1.1 Liter / color	Tank: 1.5 Liter / color Pack: 1 Liter / color	Tank:1.5 Liter / color Pack: 1.1 Liter / color	Tank: 1.5 Liter / color Pack: CMY,HDK - 1.1 Liter / color FY, FP - 1 Liter / color	10,000 ml
Warranty & Package	1 Year Main Unit Warranty (Optional 1 or to Years Extended) • With Standard Package : Printer Starter Kit (1 set of inks and RIP Software)					1 Year Self-Repair Warranty • With Standard Package : Printer Starter Kit (1 set of inks and RIP Software)

Paper c BY **Dye-Sublimation Paper**

Available Sizes:
- ✓ 44 in x 100m
- ✓ 36 in x 100m
- ✓ 24 in x 60m

SAWGRASS™
THE ART OF WHAT'S NEXT
virtuoso®

BAi
CERAMIC MUG

MONTI ANTONIO®

STANDARD & CUSTOM HEATING SOLUTIONS

Rotary and Flatbed Heat Press

CALENDAR 120-T

CALENDAR 180-T

MOD 802 (FLATBED)

MODEL	Calendar 120T	Calendar 180T	MOD. 802 (Flatbed)
Planes / Bed Number	n/a		2 Plane
Drum Diameter	200 mm (7.87 in)		n/a
Felt / Blanket Width Dimension	1300 mm (51 in)	1800 mm / 71 in	n/a
Plate Dimension	n/a		1500 x 1000 mm / 59 x 39 in
Workable Press area	1225 mm / 48 in	1730 mm / 68 in	1450 x 94 0 mm / 57 x 37 in
Working Table (Length)	800 mm / 32 in		n/a
Heater type	Oil Cylinder with Heating Tubes (vacuum & sealed)		Heating plate with detachable Heating Tubes
Temperature Range	0 - 230° C		
Time Range	n/a		0 - 99 seconds
Power Configuration	230V, Single Phase, 60 Hz		
Rated Power	7 Kw/h	10 kw/h	10.5 Kw/h
Air Compressor Requirement	at least 2 Horsepower		n/a
Mechanic Speed	1.0 - 1.7 m/min		n/a
Overall Dimension w/ Front Table *(W x L x H)*	2108 x 1498 x 1270 mm / 83 x 59 x 50 in	3327 x 1498 x 1346 mm / 131 x 59 x 53 in	2130 x 2445 x 1260 mm / 84 x 96 x 49.6 in
Net Weight	640 kg	1050 kg	890 kg

Clamp, Rotary and Dual Station Hydraulic Heat Press

38 X 38 CM

60 X 90 CM

80 X 100 CM

HYDRAULIC (DUAL STATION)

ROTARY 1.2M (3.94FT)

ROTARY 1.8M (5.90FT)

MODEL	38 x 38 cm Clamp	60 x 90 cm Clamp	80 x 100 cm Clamp	Dual Station Hydraulic	Rotary Heatpress 3.94 ft	Rotary Heatpress 5.90 ft
Planes / Bed Number	1 Bed (fix and mounted bed)			2 Bed	n/a	
Drum Diameter	n/a				200 mm / 7.87 in	420 mm / 16.54 in
Felt / Blanket Width Dimension	n/a				1200 mm / 47 in	1800 mm / 71 in
Plate Dimension	381 x 381 mm / 15 x 15 in	600 x 900 mm / 23.6 x 35 in	800 x 1000 mm / 31.5 x 39.37 in	1000 x 1200 mm / 39.37 x 47 in	n/a	
Workable Press area	355 x 355 mm / 14 x 14 in	533 x 889 mm / 21 x 33 in	736 x 940 mm / 29 x 37 in	940 x 1193 mm / 37 x 45 in	1143 mm / 45 in	1752 mm / 69 in
Working Table (Length)	n/a				990 mm / 39 in	1920 mm / 75.6 in
Heater type	Heating plate molded with Heating Tube				Oil cylinder with Heating Tubes	
Temperature Range	27 - 300° C				0 - 240° C	
Time Range	1 - 999 seconds				n/a	
Power Configuration	230V, Single Phase, 60 Hz					380V AC, Three Phase, 60 Hz
Rated Power	1.5 KW / 6.8A	4.5 KW / 21A	6 KW / 28 A	14 KW / 60.86A	7 KW / 32A	22KW / 58A
Air Compressor Requirement	n/a				n/a	at least 3 Horsepower
Mechanic Speed	n/a				1 - 2 meters/min	1.12 meters/min
Overall Dimension *(W x L x H)*	730 x 470 x 450 mm / 28.7 x 18.5 x 17.7 in	1030 x 1025 x 560 mm / 40.6 x 40 x 22 in	1120 x 1260 x 610 mm / 44 x 49.5 x 24 in	1195 x 1650 x 1600 mm / 47 x 65 x 63 in	640 x 1965 x 1270 mm / 25 x 77 x 50 in	2660 x 1160 x 1150 mm / 104.7 x 45.9 x 45.27 in
Net Weight	25kg	120kg	160 kg	750 kg	380 kg	1600 kg

BERNINA & bernette®

made to create

Sewing, Embroidery and Quilting Machine

Model	Bernina B790
Specialty	Sewing, Embroidery, Quilting
Max. Embroidery Area	15.75" x 8.25"
Max. Stitch Width & Length	9mm & 6mm
Max. Sewing & Embroidery Speed (spm)	1,000 stitches per minute
Total no. of stitch patterns	1,352
Built-in Embroidery Designs	270
No. of Embroidery Hoops	3 (have other options)
Command / Display	Modern Touch Screen
Presser Foot	11

Bernina Software 8 (optional)

Model	Chicago 7
Max. embroidery area	4.33" x 6.69"
Max. sewing speed (spm)	800
Total no. of stitch patterns	297
Built-in embroidery design	100
Electric foot control	Yes
Auto cutter	None

Model	b38	sew & go 5	sew & go 1
Max. sewing speed (spm)	820	750	
Total no. of stitch pattern	394	23	10
Auto threader	Yes		None
Auto cutter	Yes	None	

Model	b42	b44
Total no. of stitch patterns	4	15
Max. sewing speed (spm)	1300	
Speed regulator and led lights	Yes	
Cutter blade	None	Yes

brother®

Direct-to-Garment Printer

NEW!

• With Standard Package:

INK: CMYK Ink 700cc each
White Ink 700cc (x2)
5kg of Brother Solution
1.8kg Cleaning Solution
Wiper cleaner

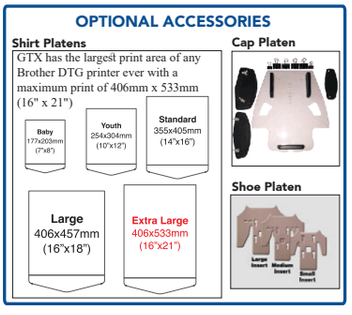
Heat Press 15" x 15"
5 White and 5 Black shirts
Spraygun for Pre-Treatment application
AVR 3000 Watts

NEW!

• With Standard Package:

INK: CMYK Ink 1.8L x 2 bottles each
White Ink 1.8 x 4 bottles
5kg of Brother Solution
Wiper Cleaner, Stand
Cleaning Solution 1.8 kgs x 2 bottle

Heat Press 15" x 15"
5 White and 5 Black shirts
15" x 15" Heatpress machine
Spraygun for Pre-Treatment application
AVR 3000 Watts



Model	GTXpro	GTXpro Bulk
Printing Method	Direct Inkjet Garment Printer	
Machine Size *(L x W x H)*	55 x 51 x 21.7 in.	70 x 51 x 48 in.
Machine Weight	Approx. 160 kg	Approx. 161 kg
Platen Size	Max: 16" x 21" (40.6 cm x 53.3 cm), Standard: 14" x 16" (35.6cm x 40.6cm)	
Ink Type	Water-based pigment ink	
Ink Color	CMYK + W	
Ink-Head Type	Brother manufactured on demand piezo head	
Number of Print Heads	2 print heads / 8 ink channels	
Ink-Head Resolution	1200 x 1200 dpi	
Print Mode	Single or double for CMYK. Underbase and highlight for white.	

HappyJapan

Embroidery Machines (Single Head)

FREE Embroidery Software

Powered by: WILCOM® Embroidery Studio E4 Decorating Software with Licensed CorelDRAW

HCH-Plus — 7 needles

HCS2 1201-30 — 12 needles

HCD3E 1501-40 — 15 needles

MODEL	Happy Japan HCH-Plus	Happy Japan HCS2 1201-30	Happy Japan HCD3E 1501-40
Max. Embroidery Area	11.4" x 11.2"		20.5" x 15.7" (47.2" x 15.7" Optional)
LCD Display (W x H)	7"		7" (10" optional)
Built-in Embroidery, Monogramming & Lettering	100 / 12 / 12		
On-screen Letter Input and Editing	Yes		
Automated Upper/Lower Thread Cutting	Yes		
Guide	Laser Pointer	Laser Pointer (Optional)	
File transfer thru	USB, LAN		
Max. Embroidery Speed *(stitches per minute)*	1,000 SPM (cap mode 850 spm max.)		1,200 SPM (cap mode 1,000 spm max)
Included Embroidery Hoops	One touch frame 2.2" x 1.6", 3.9" x 4.7", 7.9" x 5.3" One touch base Large square hoops 12.6" x 12.6" Turbular plastic frame (round type) 5.5"	One touch frame 2" x 1.8", 3.7" x 4.9", 8.1" x 5.1"	One touch frame 2.2" x 1.6", 3.9" x 4.7", 7.9" x 5.3" One touch base Large square wooden hoops 17.3" x 16.5" (2pcs.) Large square hoops 12.6" x 12.6" (2pcs.) Turbular plastic frame (round type) 5.5" (2pcs.) & 4.3" (2pcs.)
Machine Dimensions *(L x W x H)* & NET Weight	29.3" x 25.3" x 28.9" • 88 lbs (39.92 kg)	25.3" x 29.3" x 28.9" • 93 lbs (42.18 kg)	33.3" x 30.6" x 34.3" • 233 lbs (105.69 kg)
File Format	.TAP (also read other format .DST .DSB .DSZ)		
Made In	Japan		

Embroidery Machines (Multi Heads)

4, 6 and 8 Heads are Available in both Standard & Wider Version

HCR3-1502-45 — 2 heads, 15 needles

HCR3-1504-45 — 4 heads, 15 needles

HCR3-1506-45 — 6 heads, 15 needles

HCR3-1508-45 — 8 heads, 15 needles

HCR3-1512-45 — 12 heads, 15 needles

SINOTEX®

Knitting Machine

Model	SNT-401TJ	SNT-521TJ	SNT-721TJ	SNT-722TJ	SNT-802TJ
Gauge	12G,14G,16G, 18G				
Knitting width	40 in	52 in	72 inches		80 inches
Knitting Function	Transfer, Knitting, Tuck, Intarsia, Jacquard				
Knitting Speed	Controlled by servo motor, Max 1.2m/s				
Knitting System	Single head / Single system			Double Head, 1 + 1 System	
Racking	Controlled by servo motor racking within 1 inches and with fine micro-adjustion function				
Encoder	Advanced encoder adopted				
Stitch density	Controlled by stepping motor, 32 section stitch selectable adjustable scope supported by subdivion technology:0-650, the stitch of the collar can be accurately controlled				
Take down roller	Programmed instruction controlled by steping motor, 32 levels section adjustable rage is:0-99. Up and down take down system, either alone or together working				
Yarn carrier	6 colors, two side interchangable feeders				
Protection	The machine will automatic alarm if yarn-breaking knots floating yarn rewind end of knitting, fail of racking needle breakage error programming occur also set up the safety auto-lock protect device				
Language	Chinese, English, Korean, Turkish, Spanish, Portugues, French, Arabic				
Power	Single-phase 220V, adopt advanced CMOS technology, having memorizing function at power shock stop				
Net Weight	550 kg	650 kg	840 kg	920 kg	990 kg

CALDERA Ripping Software

New Features:

- Print & Cut Mirror
- Tile Order
- Adobe Textile Designer Integration
- Custom Annotations
- Alpha-to-Spot
- Caldera Jobs - Detailed View

WILCOM Embroidery Software

New Features:

- Advanced Integrated Design Library
- Order Job Feature
- Enhanced Product Visualizer and Customer Approvals
- NEW and Improved Lettering
- Faster Digitizing for Professionals and Newcomer
- Improved Auto-Digitizing
- Enhanced Monogramming
- More efficient design workspace
- Bundled with CorelDRAW® Graphics Suite

Flexi v.19 ES PRINT EDITION Print and Cut Software

New Features:

- Complete solution for designing, printing, cutting and print & cut
- Fast and powerful 64 bit RIP engine
- Drives up to 5 printers and cutters simultaneously
- Includes all full Flexi f eatures such as spot color mapping, true-shape nesting and banner finishing
- Find My Font tool detects best matched fonts in images within seconds

JUST NORMLICHT Color Viewing Stations

FEATURES

- Innovative, cost-effective LED based light box
- JUST LED technology for superior color quality, lifetime stability
- Expected life of 50,000 hours
- Instant-on; dimmable w/o color shifts, ideal for soft proofing
- Shadow- and glare-free CAD-based prismatic diffuser
- Switchable D50/D65 (5000 and 6500 Kelvin) illuminants
- UV component switchable on / off
- Two memory presets

LED Color Viewing Light Box S D65/D50

- Assymetrical Light
- Very Little Reflection
- Switch on/off UV
- Noon Daylight (D50)
- Average Daylight (D65)

3D Viewing · Flat Viewing · Dimmable Illuminants

Wall Illuminator

- Noon Daylight
- Assymetrical Light
- Very Little Reflection
- Digital Operations Hours
- USB Connection

Large and Flat Viewing · Dimmable Illuminants

Duplex proofStation

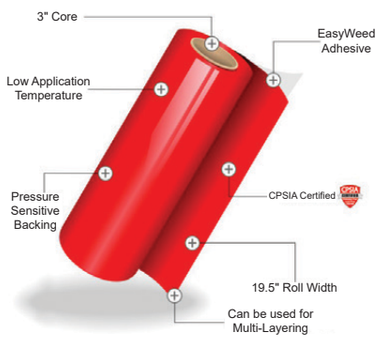
- Noon Daylight
- Assymetrical Light
- Very Little Reflection
- Digital Operations Hours
- Backlit

Flat Viewing · Large and Flat Viewing

Model	D65 / D50	Wall Illuminator	Duplex proofStation 6B	Duplex proofStation 7B
Illumination area (W x H x D)	64 x 53 x 36 cm	190 x 215 cm	140 x 100 cm	160 x 120 cm
Outside dimensions (W x H x D)	70 x 71 x 43 cm	200 x 255 x 142 cm	160 x 230 x 176 cm	None
Usable area (W x D)	None		160 x 130 cm	180 x 130 cm
Transmissive lighting area (W x D)	None		125 x 95 cm	140 x 120 cm

Siser Heat Transfer Vinyl

Siser is a polyurethane(PU), ready-to-cut material designed for custom garment decoration. It is designed to be used with a cutter plotter and heat presss. Why is Siser our number 1 selling cuttable heat transfer vinyl material? Simple, the Siser Advantage! Siser applies at a lower temperature,can be peeled HOT or COLD, It's also extremely durable wash after wash uses a lower pressure setting for application. Siser is thinner than our competitor's material and offers a one-step application that's great for multiple layers.



SISER CUTTABLE

P.S. Film · P.S. Film Extra · P.S. Stretch · Hi-5 · P.S. Metallic · P.S. Adhesive · P.S. Lumen · P.S. Perfor · Brick 600 · P.S. Subli LT · Foil · Soft · StripFlock® · Moda Glitter · Moda Glitter 2 · Moda Vernice · P.S. Electric · Brick · VideoFlex® Glitter · 3D Techno · NEW! White Board · NEW! Black Board

SISER PRINTABLE

ColorPrint PU · ColorPrint PU Extra · Hi-5 Print Vivid / Matte · SoftPrint Color · Digital Perfor · Crystal Matte / Glossy · NEW! Easy Subli · NEW! Laser White · NEW! Laser Transfer

TTD EASY MASK

TEXTURED PAPERS

Take Siser With You Wherever You Go With the Siser App!

- *Constantly updated material color samples*
- *Quick access to application instructions*
- *Be the first to know about new material launches*
- *Discover creative application ideas*
- *Contact us with questions or comments*
- *Get social with us! Quick links to all of our social media*

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PLASTGrommet®

Store more rolls in less space!

BullRack — P30,000.00

15 Rolls
5.25 feet
2" or 3" core

BullRackXXL — P50,000.00

8 Rolls
10.5 feet
2" or 3" core

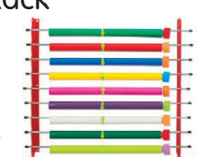
MultiRack — P38,000.00

36 Rolls
2 feet
2" or 3" core

TableRack — P42,000.00

56 Rolls
2 feet
2" or 3" core

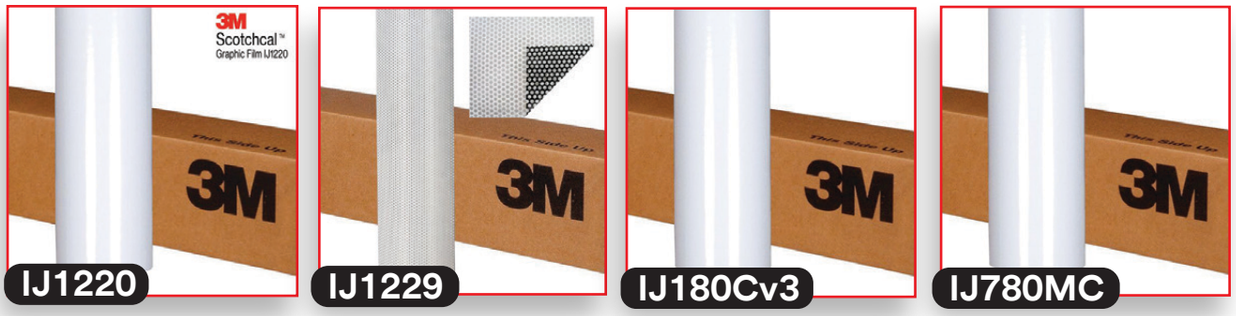
WallRack — P15,000.00



10 Rolls
5.25 feet
2" or 3" core

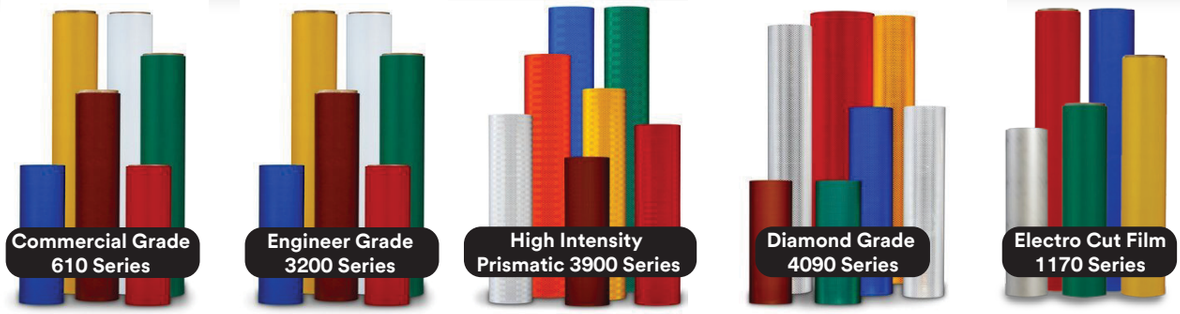
3M

Authorized Distributor
Graphics Solutions



3M

Authorized Dealer
Reflective Sheeting



Vjet

- ✓ Tarpaulin
- ✓ Panaflex
- ✓ Matte Sticker
- ✓ Glossy Sticker
- ✓ Clear Sticker
- ✓ Floor Laminate
- ✓ Floor Sticker

ACRYLIC

- CLEAR
- DIFFUSER
- COLORED

EASYLET PUNCHER

Eyelet Puncher

- ✓ 10mm eyelet
- ✓ No need for male or female eyelet
- ✓ No need to punch holes
- ✓ Load eyelets into the puncher any direction
- ✓ Has a special eyelet (2,000 pcs. per pack)

FORSTHOFF

Hot Air Automatic Welding Machine & Lightweight Hand Welding Torch

Model	FORPLAST-P2	ROBUST-L
Voltage	230V 50/60Hz	230V 50/60Hz or 120V 50/60Hz
Heat Output	20mm, 30mm: 3400W 230V; 40mm, 45mm: 4000W 230V	
Temperature	20-700°C	Adjustable maximum output
Weight	17.5kg with 7m connection cable	1200g with 3m connection table
Dimensions	535mm x 280mm x 350mm (without guide handle)	320mm, handle diameter 52mm

You need a good partner. Choose us.

"Our team got you covered"

Davao 2019

PANGASINAN OFFICE

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TAYTAY, RIZAL OFFICE

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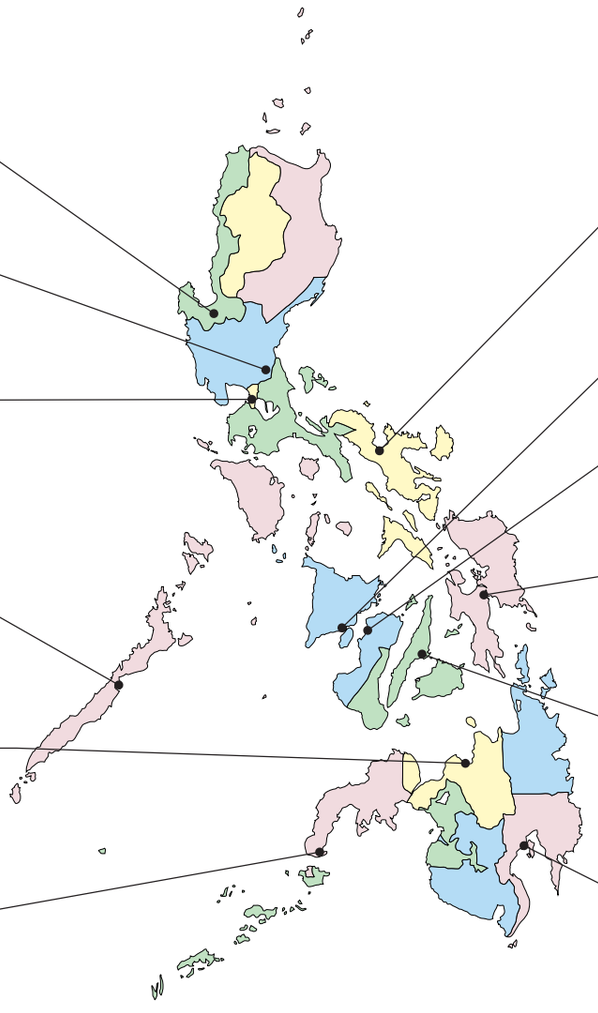

NAGA OFFICE

Dona Elena Building Leon SA
Aureus St. cor J. Miranda Ave.
Naga City (4400) Camarines Sur, Bicol
Tel: (+63 54) 881 8376

ILOILO OFFICE

Soon to Open

BACOLOD OFFICE

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Mandaue City (6014), Cebu
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DAVAO OFFICE

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Tel: (+63 82) 224 3047 / 293 2141

Vision

To be a partner of choice — embolden by the trust and confidence bestowed in us.

Mission

To continuously provide our partners with relevant, reliable, and cost-effective products, services, and solutions that are sources of competitive advantage and business success.

Values

We are Focused
We are Loyal
We are Respectful
We are Responsible
We Strive to Excel
We Collaborate

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