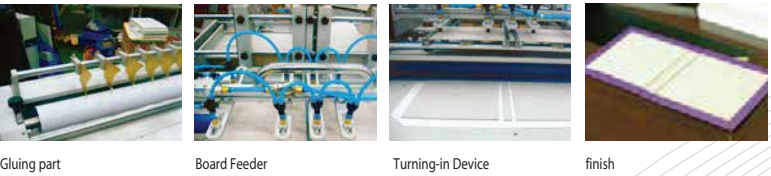


Digi Caser



New Casemaker Digi Caser - the standard of compact on-demand case making machine with automatic turning-in and gluing

Digi Caser is optimum semi-automatic case maker designed for short & medium run jobs. With automatic turning-in, gluing and convenient board feeder, it makes various products such as hard book cover, desk top calendar, box file and more. All operation is very easy for non-skillful people to handle. The flexibility of size change or easy job change is offered to produce short-run jobs. Automatic turning-in system and board feeder device improve the productivity and quality of products with fast convenience in operation.



DC-700AF



Specification			
Production speed :	Approx. 150covera/hour(variable upon the size)	Max. case making size :	730 x 400mm
Paper Gluing width :	Max. 450mm	Min. Case macking size :	136 x 136mm
Type of Glue :	Cold or Hot	Minium turning-in flap size :	20mm
Glue tank capacity :	12 liter	Air consumption :	6 bar
Max. board feeding size :	730 x 400mm	Power consumption :	220V, 2Kw, 10AMP
Min. board feeding size :	136 x 136mm	Machine dimension :	L 1500 x W 1200 x H 1300mm
Thickness of board material :	min. 1.8mm and max. 3mm	Machine Weight :	400Kg.
Board pile height :	max.300mm		

Digi Case-In



Ideally designed Case-in machine to finish hard cover book binding of short run jobs. It's Digi Case-In.

Kisun's Digi Case-in is an ideal case-machine for short-run of all types of hard cover book binding. Book block and hard cover are joined simply with precise registration. Easy operation, micro gluing application, book size adjustment can handle flexible cover size and book format with high performance.



Specification			
Production speed :	150 books/hour	Type of glue :	cold glue
Max. Book size :	400 x 400mm	Air supply :	6 bar
Min. Book size :	136 x 136mm	Power consumption :	220V, 1Kw, 5AMP
Max. Book thickness :	60mm	Machine dimension :	L 850 x W 700 x H 1400mm
Min. Book thickness :	8mm	Machine weight :	300Kg.

Digi C' Taper



Digi C'taper - The newest center taping machine for digital print and photo print.

Center taping is a way to join print to print instead of creasing on center of prints. To make fine folding and to avoid crack problem, center taping become more and more necessary solution for album or photo book binding. Specially, center taping method is important to enlarge binding size of digital prints restricted in printing format. Kisun's new Digi C' Taper is semi-automatic design to increase the productivity with its automatic taping and cutting functions.



Specification			
Production speed :	500sheets/hour	Type of cutting blade :	HSS Druable Knife
Max. sheet feeding size :	400 x 400mm	Air consumption :	6 bar
Min. sheet feeding size :	120 x 120mm	Power consumption :	220V, 200W, 1AMP
Tape roll diameter :	250mm.	Machine dimesion :	L 1000 x W 870 x H 800mm
Tape feeding motor :	Stepping motor	Machine weight :	120Kg



Digi Joint Former



Digi Joint Former makes fine groove on a joint between cover and book spine. Simply operation with pressure adjustment and heater temperature adjustment is best benefit for short-run finishing of book.



Specification			
Production speed :	approx.. 100books/hour	Heater temp adjustable	
Max. book size :	400 x 400mm	Pressing time and force adjustable.	
Min. book size :	136 x 136mm	Machine dimension :	L 600 x W 600 x H 1000mm.
Book thickness :	8 ~ 60mm	Machine weight :	115kgs



Digi Round-In



Digi Round-In is new concept of finishing hard cover corner to make round corner by fold in square corner. It adds the values of book and protects child's hurt from sharp edge.



Specification			
Production speed :	approx.. 150 covers/hour	Pressing time and force adjustable.	
Max. cover :	400 x 400mm	Machine dimension :	L 1200 x W 800 x 900mm.
Min. book size :	136 x 136mm	Machine weight :	150kgs
Heater temp adjustable			



System Solutions for Photo Album & Book Binding



Photo Book Binder
Case Maker
Case-In Machine
Book Finishing Machines



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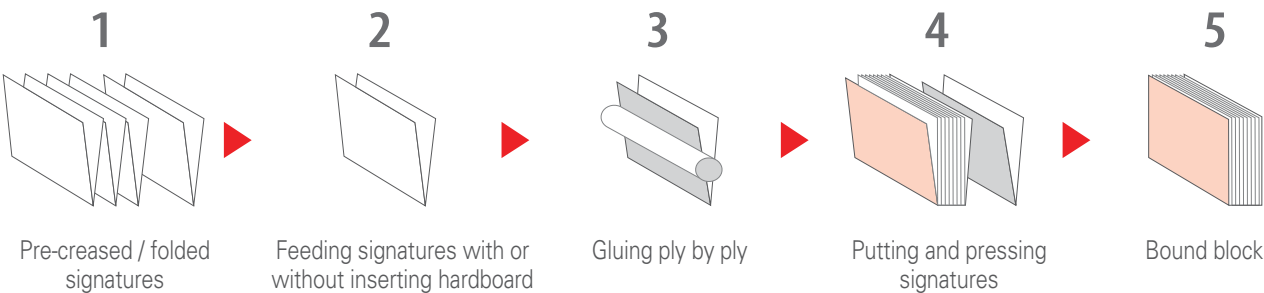
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Digi Binder

DB-440 Lay-flat Book Block Gluing Binder

All new of the upgraded binder for digital P.O.D. photo books and album.

The New Digi Binder is fully upgraded version for producing photo books and albums. It's the world's best photo book and album binding time saving solution, compatible with all types of digital press, photographic printers and POD (print on demand) systems. The New Digi Binder has the dual feeding system making stable feeding of thin signatures and thick cardboard independently. Dual feeding system allows increasing the production capacity through non-stop feeding. Automatic job setting system offers the convenient operation. The New Digi Binder can make larger photo books and albums up to 14" x 15" with or without stiff pages by inserting hardboard between the signatures.



Gluing Part
Micro gluing control design



Binding Part
Air removal press binding



Dual automatic feeder
Individual dual feeder for board and prints



Operation panel
Full color touch screen



Glue Pumping
Automatic glue supply with stopping sensor



Specifications (DB-440)

Binding size(L x W)	Max. 14"x 15" (360mm x 380mm) Min. 6"x6" (150 x 150mm)
Signature thickness	print – 120~400gsm, cardboard – 350~1500gsm
Binding thickness	3-60mm
Designed Binding speed	Max.100 signatures/min
Operation Binding speed	Max.60 signatures/min
Type of glue	Water-based glue.
Gluing system	Roller gluing system
Glue supply	Automatic pump supply with stop sensor.
Operation display	7" full color touch screen
Signature feeder	Automatic dual feeder
Power	380~415/200~240 VAC 50 or 60Hz, 3Phase, 3500W
Dimension(L x W X H)	1100 x 1000 x 1600mm
Net weight	600kgs
Gross weight	About 700kgs
Automatic job size setting	



Digi Multi Folder

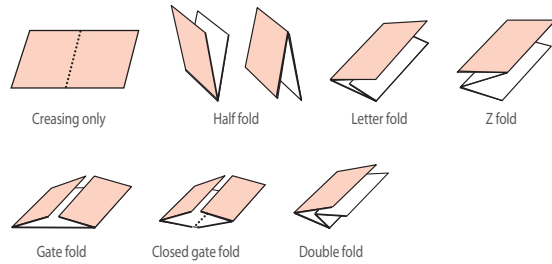
Automatic Creasing, Cutting & Folding Technology

Digitally designed multi-useful creasing & cutting folder for digital and offset prints.

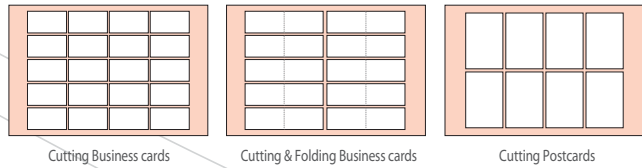


Digi Multi Folder is a new name of automatic creasing, cutting and folding machine designed by Kisun's accumulated technology. Digi Multi Folder is all in one system to get creasing, cutting and folding in high speed and easy operation. 7" full color touch screen shows how to be smart of different job setting and operation easily and quickly. 200mm high pile top suction feeder is different feeding system than other belt feeders to protect the double sheet feeding. Durable frame is basic requirement enabling stable and smooth run. Unique folding roller designs guarantee the accurate folding in speed. Digi Multi Folder is a time saving solution, compatible with all types of digital P.O.D. and offset prints for both short and long run jobs of creasing, card cutting and folding.

Folding & Creasing Types.



Card Cutting Type



Operation panel
7" Full color touch screen



Automatic feeder
High pile top suction feeder



Creasing and Cutting Module
Multi-stepping motor control & fixed blade slot.



Folding Unit
Unique folding technology



DMF-380



Specifications

Max. sheet size	L 900mm x W 380mm	Min. cutting distance	5mm from front edge
Min. sheet size	L 180mm x W 140mm	Creasing and folding accuracy	+/- 0.1mm
Production speed(Creasing & Fold)	4500shp(A4 in half folding)	Power supply	200-240V, 50/60Hz, Single Phase, 1.5Kw.
Production speed(Card Cutting)	7 spm(A3 business card)	Dimension	L 3000 x W 650 x H 1000mm
Paper thickness	80gsm ~ 450gsm	Weight	550Kgs
No. of folding type	7 types	Option	Perforation
Min. creasing distance	30mm from front edge		

Digi UV coater KDC-Series



- Applications
- Photos
 - Digital prints
 - Offset prints
 - Book covers
 - Business cards
 - Coupon, post scripts
 - Catalogs, leaflets
 - Others more...

- Aplicaciones
- Fotos
 - Impresiones Digitales
 - Impresiones Offset
 - Cubiertas de libros
 - Tarjetas de visita
 - Cupones
 - Catálogos, folletos
 - Y mucho más...

Available coater sizes(inch) :	13", 17", 20", 24", 30", 36", 50", 62"
Speed :	30 ~ 35 meter per minutes
Dryer :	UV Curing or Heater for primer & liquid coating.
System :	Feeding + Coating + Drying + Delivery in a path.
Power consumption :	3 ~ 20Kw per sizes.
Power Supply :	210 ~240V, 50/60Hz Single Phase or 380 ~ 415V, 50/60Hz, Three Phases
Dimension :	As per sizes.
Option :	Auto Feeder, Auto Stacker, Pre-Heater and more.

Anchos disponibles de la barnizadora (en pulgadas) :	13", 17", 20", 24", 30", 36", 50", 62"
Velocidad:	30 ~ 35 metros por minuto
Secador :	Curado UV o Calentador para barnizado liquido y primer.
Sistema :	Alimentación + Barnizado + Secado + Recogida en una pasada.
Consumo Eléctrico:	3 ~ 20Kw por tamaños.
Suministro Eléctrico :	210 ~240V, 50/60Hz Una Fase or 380 ~ 415V, 50/60Hz, Tres Fases
Medidas :	Según Tamaños.
Opciones :	Alimentador automático, Recogedor automático, Pre-Calentador y mucho más.



System Solutions for Digital Print Coating



KDC-24R2T KDC-20R2B KDC-24R2B, 36R2B



KDC-20KB KDC-17KB Table Top Liquid Coater



- Digi Multi Coater
- Digi UV Coater
- Digi Liquid/Primer Coater



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Factory Tel: 82-31-915-8336, Fax: 82-31-915-8337 E-mail: sales@kisunuv.com

Digi UV Coater Liquid Coater



The World ´s best fully automated micro format multi coaters for UV, Primer, and Liquid coating.

The Digi Multi Coater is three in one system for UV, Primer, and Water-based Liquid coating. Digi UV Coaters are compatible with most offset, digital press, ink jet, and photo based prints. The design of the Digi Multi Coater allows for simple operation from start to finish. Warm-up, preparation, finish selection, coating, and cleaning are fully automated and controlled through the user-friendly touch screen. Two separate coating paths allow for the easy use of both matte and glossy finishes along with a selection of different textured rollers. The Digi Multi Coater is the smartest coating system for all digital press, litho graphics, photos and more.

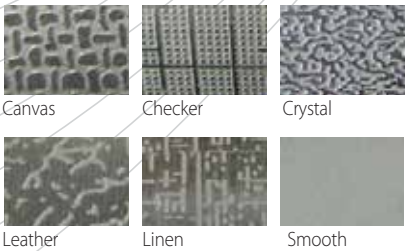
Las mejores máquinas del mundo, completamente automatizadas, de pequeño formato , para la aplicación de UV, Primer, y Barniz.

La Digi Multi Coater es un sistema tres en uno para UV, Primer y Barniz basado en agua. Las barnizadoras UV son compatibles con la mayoría de impresiones ya sean éstas offset, de imprenta digital, chorro de tinta o fotográficas. El diseño de la Digi Multi Coater está orientado a facilitar el trabajo durante todo el proceso de barnizado. Todo está automatizado y se controla desde una intuitiva pantalla táctil: desde el calentamiento , la preparación, la selección del acabado o el barnizado hasta la limpieza final de la máquina. La máquina tiene dos conducciones distintas para las copias, lo que hace que sea fácil usar indistintamente acabados brillo o mate, además de permitir la selección de rodillos con diferentes texturas. La Digi Multi Coater es el sistema más inteligente para cualquier tipo de copia: copias de imprenta digital, litografías, fotos etc...

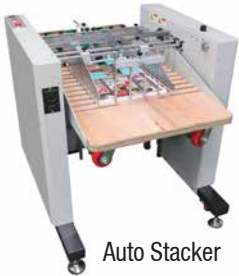


KDC-20R2TFS

Option: Roller pattern 5 categories
Opciones: Rodillos con diferentes texturas



Auto Feeder



Auto Stacker

Specification	
Coating Thickness:	Variable from 6 to 14Microns
Maximum coating material weight:	400gsm.
Coating technology:	UV coating 100% curable, primer coating, water-based liquid coating, Heater
Coater/Curing unit:	Integrated one unit with concealed conveyor path.
Speed :	30 ~ 35 meter per minute
Coating size(width) :	17R(17", 432mm), 20R(20", 508mm), 24R(24", 610mm), 36R(36", 914mm)
Coating varnish :	Glossy, Matte, Luster
Power consumption :	10 ~ 20Kw
Power Supply :	210 ~ 240V, 50/60Hz, Single Phase or 380 ~ 415V, 50/60Hz, Three Phase.
Dimensions(L x W x H mm) :	17R(1350 x 780 x 1110), 20R(1350 x 850 x 1110) 24R(1350 x 1030 x 1110), 36R(1620 x 1330 x 1190)
Options :	Automatic deep pile feeder, Automatic stacker
Auto Feeder Stack Pile Height :	Max. 650mm
Auto Stacker Pile Height :	Max. 540mm

Especificaciones	
Anchura del barnizado:	Variable de 6 a 14 Micras
Peso máximo del material a barnizar:	400gm2.
Tecnología de barnizado:	Barnizado UV 100% curable, barnizado primer, y barnizado con barniz base agua con calentador
Unidad de Curado/Barnizado:	Una unidad integrada con ruta transportadora oculta.
Velocidad :	30 ~ 35 metros por minuto.
Tamaño del barnizado(ancho) :	17R(17", 432mm), 20R(20", 508mm), 24R(24", 610mm), 36R(36", 914mm)
Barniz:	Brillo, Mate, Lustre.
Consumo Eléctrico:	10 ~ 20Kw
Suministro Eléctrico:	210 ~ 240V, 50/60Hz, Una Fase o 380 ~ 415V, 50/60Hz, Tres Fases.
Dimensiones(Largo x Ancho x Alto mm) :	17R(1350 x 780 x 1110), 20R(1350 x 850 x 1110) 24R(1350 x 1030 x 1110), 36R(1620 x 1330 x 1190)
Opciones:	Alimentador automático, Apilador automático,
Altura de la pila en el Alimentador Automático :	Max. 650mm.
Altura de la pila en el Apilador Automático :	Max. 540mm.

Digi Compact Coater



The most innovative and efficient technology in a compact UV coater.

The Digi Compact UV Coater is ideal for all types of small format digital press prints. The unique roller application system and UV curing dryer produce a fast quality product. From the innovative and intuitive touch screen, it is easy to monitor and operate both the feeder and coater functions. As the unique coating roller system and UV curing dryer work quickly to produce high quality finished prints. The top feeder is capable of accepting up to 200mm (8 inch) high stack of sheets and is ideal for running small to medium volume jobs. Similar to the bigger series of Digi UV coaters, the Compact model can accept a paper thickness up to 400gsm, with an adjustable coating thickness of 6-14 microns. The innovative smart vanish supply and automatic clean-up systems are technologies offered only by Digi UV coaters. If you need fully customizable digital print finishing and protection for your small to medium digital print runs, the Digi Compact UV coater is for you.

La tecnología más innovadora y eficiente en una barnizadora UV compacta.

La barnizadora Digi Compact UV Coater es ideal para cualquier tipo de copias digitales de pequeño formato. Su sistema único de aplicación por rodillos y su secador de curado UV producen un resultado de calidad rápida.Desde su innovadora pantalla táctil es fácil monitorizar y manejar las funciones de alimentación y barnizado. Y su sistema único de rodillos de barnizado y secador de curado UV trabajan con rapidez para producir copias con un acabado de alta calidad. El alimentador superior acepta una pila de hojas de hasta 200 mm de alto. Y es ideal para procesar trabajos de pequeño y medio volumen. Al igual que la gama superior de barnizadoras Digi UV,el modelo Compact acepta hojas de hasta 400 gm2, con un grosor de la capa de barnizado ajustable entre 6 y 14 micras. Los innovadores sistemas de suministro inteligente del barniz y de limpieza automática son tecnologías sólo disponibles en las barnizadoras Digi UV Coater. Si necesita acabados totalmente personalizables y protección en sus tiradas de volumen pequeño a medio, la barnizadora Digi UV es para usted.



KDC-13RB



KDC-13RTF

Specification	
Coating Thickness:	Variable from 6 to 14Microns
Maximum coating material weight:	400gsm.
Coating technology:	UV coating 100% curable and Heater.
Coater/Curing unit:	Integrated one unit with concealed conveyor path.
Speed :	30 ~ 35 meter per minutes
Coating size(width) :	13inch(330mm)
Coating varnish :	Glossy, Matte, Luster
Coating pattern :	Smooth or textured (roller changeable)
Power consumption :	4Kw
Power Supply :	210 ~ 240V, 50/60Hz, Single Phase or 380 ~ 415V, 50/60Hz, Three Phase.
Dimensions(L x W x H mm) :	710 (28") x 610 (24") x 1060 (42") mm.
Option :	Automatic pile feeder.(13 RTF)
Auto Feeder Stack Pile Height :	Max. 200mm(8").

Especificaciones	
Anchura del barnizado:	Variable de 6 a 14 Micras
Peso máximo del material a barnizar:	400gm2.
Tecnología de barnizado:	Barnizado UV 100% curable con calentador.
Unidad de Barnizado/Curado:	Una unidad integrada con ruta transportadora oculta.
Velocidad :	30 ~ 35 metros por minuto.
Tamaño del barnizado(ancho) :	13"(330mm)
Barniz:	Brillo , Mate, Lustre.
Textura de barnizado:	Suave o con textura (rodillo intercambiable)
Consumo Eléctrico :	4Kw
Suministro Eléctrico :	210 ~ 240V, 50/60Hz, Una Fase or 380 ~ 415V, 50/60Hz, Tres Fases.
Dimensiones(Largo x Ancho x Alto mm) :	710 (28") x 610 (24") x1060 (42") mm.
Opciones :	Alimentador automático.(13 RTF)
Altura de la pila en el Alimentador Automático:	Max. 200mm(8").

Kisun

Digi Multi Folder

Automatic Creasing, Cutting & Folding Technology

DMF-380



CE
ISO 9001

Digitally designed multi-useful creasing & cutting folder for digital and offset prints.

Digi Multi Folder is a new name of automatic creasing, cutting and folding machine designed by Kisun's accumulated technology. Digi Multi Folder is all in one system to get creasing, cutting and folding in high speed and easy operation. 7" full color touch screen shows how to be smart of different job setting and operation easily and quickly. 200mm high pile top suction feeder is different feeding system than other belt feeders to protect the double sheet feeding. Durable frame is basic requirement enabling stable and smooth run. Unique folding roller designs guarantee the accurate folding in speed. Digi Multi Folder is a time saving solution, compatible with all types of digital P.O.D. and offset prints for both short and long run jobs of creasing, card cutting and folding.



Operation panel
7" Full color touch screen



Automatic feeder
High pile top suction feeder

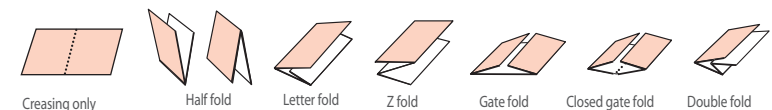


Creasing and Cutting Module
Multi-stepping motor control & fixed blade slot.



Folding Unit
Unique folding technology

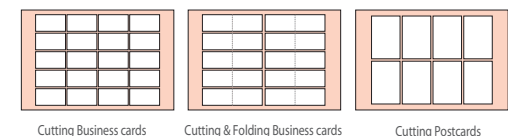
Folding & Creasing Types.



Specifications

Max. sheet size	L 900mm x W 380mm	No. of folding type	7 types	Dimension	L 3000 x W 650 x H 1000mm
Min. sheet size	L 180mm x W 140mm	Min. creasing distance	30mm from front edge	Weight	550Kgs
Production speed(Creasing & Fold)	4500shp(A4 in half folding)	Min. cutting distance	5mm from front edge	Option	Perforation
Production speed(Card Cutting)	7 spm(A3 business card)	Creasing and folding accuracy	+/- 0.1mm		
Paper thickness	80gsm ~ 450gsm	Power supply	200-240V, 50/60Hz, Single Phase, 1.5Kw:		

Card Cutting Type



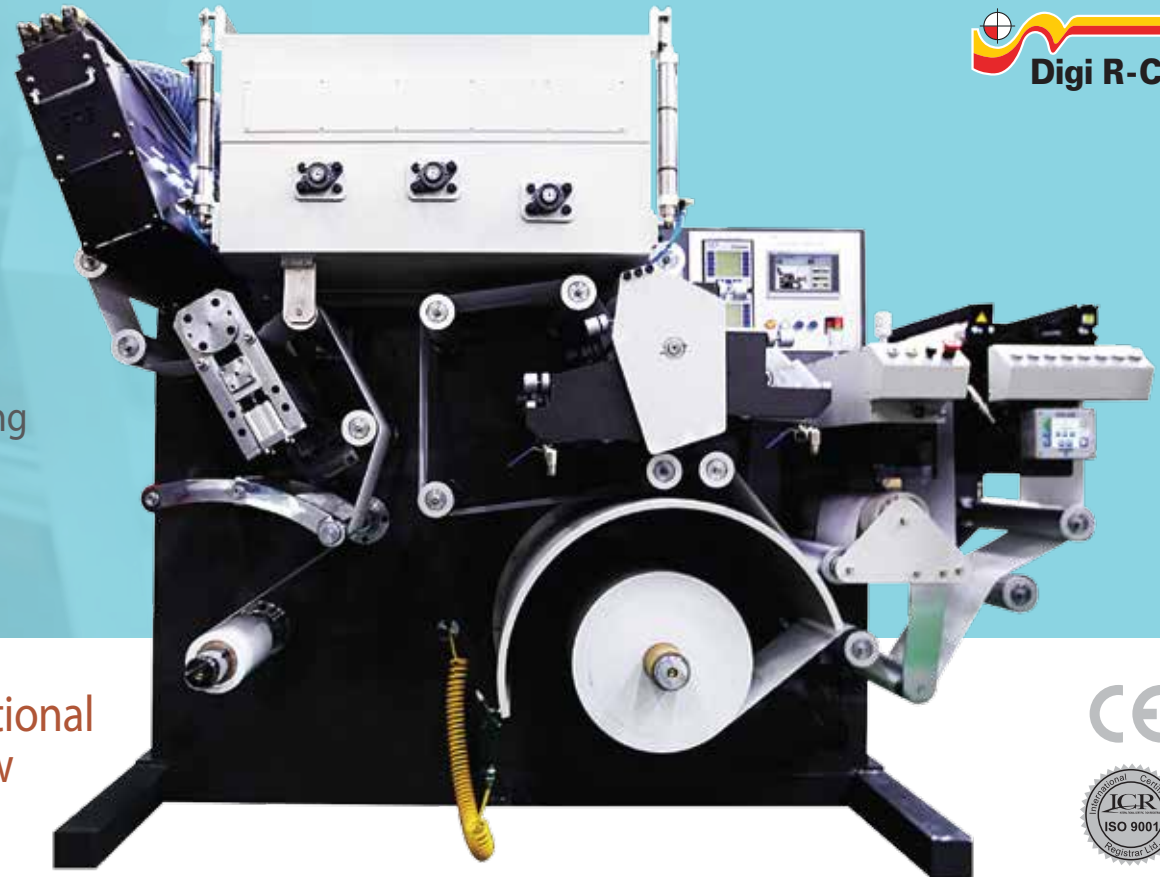
Kisun Co., Ltd.

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www.kisunuv.com

Kisun Digi R-Coater

Corona pre treatment, primer coating and UV coating for all type of roll to roll print media



Digi R-Coater is designed as the multi-functional off-line roll to roll coating system for narrow web pre or post-printing.

This is three in one system for UV coating , primer coating with heater dryer and corona treatment. It is capable of 700mm media roll. Corona treatment and primer coating method are universally required in printing industry like flexible packaging and label printing. In addition, corona treatment is a very useful solution to increase the surface tension of material for much more receptive to inks, coatings and adhesives. The primer or under-coat provides additional protection for the material being printed.



Main Operation Panel



Corona Operation Panel



Web Guiding System



Primer Coating Unit



UV Coating Unit

Specifications

Web width	Max. 360mm Min. 200mm	Power Consumption	14.52 KW	Mechanical Design Speed	100 meter /min
Unwind and Rewind Roll Diameter	Max. 700mm	Coating Technology	UV / Primer / Water-Based Liquid Coating	Coating Speed	Variable according to web material and types of coating varnish
Core Diameter	3"(76mm)	Coating Processing	Glossy, Matte, Primer	Corona Unit	Ceramic generating bar
Dimensions(L x W x H)	2305 x 1445 x 1920 mm	Coating Substrate	Paper and Film	Auto web-guide system equipped	
Power Supply	200~240V, 50/60Hz 3P or 380~415V, 50/60Hz 3P	Coating Pattern	Smooth	Auto tension control system equipped	

*The specification may be changed without notice for improvement.



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www.kisunuv.com

Kisun Digi Spot Quantum

Digital Ink Jet Spot Coater



Most reliable and reasonable digital embossing
UV spot coating design for all type of print media.

Digi Spot Quantum is a new innovative coating system designed and developed for small foot print spot coating application. Without need to use plate or screen, Digi Spot Quantum provides the right solution to get high quality of embossing spot coating in short run or long run job. Variable data can be set-up quickly and runs the job fast. System consists of high pile auto feeder, inkjet printing coater, dryer and automatic stacker. Digi Spot Quantum is optimum ink jet spot coating system for POD and offset job either. Saving time makes the profit.



Specifications

Coating technology	Piezo Inkjet printing technology	Type of varnish	UV clear Ink specified by Kisun	Power supply	210~240V, 50/60Hz, 3 phase or 380~415Hz, 3 phase
Printing width	Max. 350mm or Max. 500mm	Auto feeder	max. 650mm deep pile	Power consumption	10KW
Working format Max	W 520 x L 720mm	Stacker	max 500mm deep pile	Dimension	L 6,000 x W 900 x H 1,100mm
Working format Min	W 210 x L 297mm	Dryer	100% curable UV dryer	Weight	abt. 10,000kgs
Paper thickness	120 ~ 600gsm	Speed	0.45meter/sec at 360Dpi		



Kisun Co., Ltd.

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www.kisunuv.com

Kisun Digi Co-Primer

Corona treatment and
primer coater



CE
ISO 9001



Combination design of corona pre-treatment
and primer coating for all type of digital print media.

Digi Co-Primer is designed to improve the printing, coating, laminating quality on the substrate of lower surface tension as paper, plastic, etc. by increasing surface energy. Corona treatment and primer coating method are universally used in printing industry like flexible packaging, label, lithographic printing. Digi Co-Primer is downsized compact system applicable all types of digital print media before or after printing. Corona treatment unit and primer coater are independent each and can be used together. Therefore, it is possible to have each system separately in case.

1. What is corona treatment ?

Corona treatment is a very useful solution to increase the surface tension of material for much more receptive to inks, coatings, and adhesives.

2. What is primer coating ?

A primer or undercoat is a preparatory coating put on materials before printing. Priming ensures better adhesion of inks to the surface, increases print durability, and provides additional protection for the material being printed.

3. What types of materials can be treated by corona treatment or primer ?

Corona treating or primer coating is applicable to polyethylene, polypropylene, nylon, vinyl, PVC, PET, metallized surfaces, foils, paper, paperboard stock, and other materials.

Surface Tension

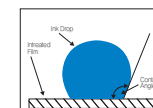


Before

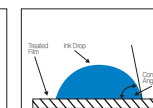


After

Contact Angle



Before

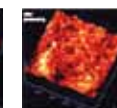


After

Surface Roughness



Before



After

Specifications

Power Source	Corona- 200~240V, 50/60Hz, 1P Primer-380~415V, 50/60Hz, 3P	Dielectric substance roll width	600mm
Power Consumption	Corona-2Kw, Primer-9Kw	Working width	520mm
High Frequency output	7KV	Heater power	8Kw
Operating Frequency	20~50Khz	No. of Tank	2 tanks
Recifier	IGBT Type	Automatic primer pump	circulation type
Operating system	Conventional button	Stop & Automatic self-cleaning	
Max. Generating Bar Length	530mm	Line Speed	30meter/min
H.V Cable		Coating system	Silicon roller coating
Standard Type of Generating bar	Aluminium bar(Option-Ceramic bar)	Dimension(Corona + Primer)	L 2200 x W 870 x H 1050mm
Standard dielectric substance	Silicone roll(Option-Ceramic Roll)	Weight(Corona + Primer)	Abt. 300Kgs.



Kisun Co., Ltd.

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www.kisunuv.com

Kisun Digital Laminator Digi Lami

KDL-520AF



CE
ISO 9001

Why is Digi Lami first choice for all digital prints laminating than other normal laminators?

The Digi Lami is designed and developed for particular purpose to give right and easy solutions for digital prints film laminating as well as for offset prints. Digi Lami is compact design completed with feeder, quick set-up, rapid heating & recovery, stable nipping pressure control and our own special X-unit for toner or wax treatment to clear film separation troubles caused on digital prints laminating in usual. X-unit doesn't request to use any special or expensive laminating film for toner or wax based digital prints. All operations are controlled through the user-friendly touch screen. Digi Lami provides the best solution to difficult laminating jobs with saving film cost and strong bonding quality.



Automatic High Pile Feeder



X - Treatment Unit

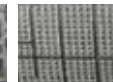


Touch Control Panel

Option: Roller pattern 5 categories



Canvas



Checker



Crystal



Leather



Linen

Specifications

Application	Digital prints, Offset prints, Photo prints, etc.	Applicable film	OPP, PET, Nylon	Power consumption	7Kw, 30AMP
Speed	Max. 25m/min. Operation 15/min.(2,500sheets/hour – A3)	X-Unit	Toner and Wax treatment device	Power Supply	210 ~ 240V, Single Phase, 50/60Hz
Laminating technology	Thermal laminating	Feeder pile height	400mm	Option	Jogging Table, Perforation, Slitting, Auto Stacker
Paper size(W x L)	Max. 520 x 720mm, Min. 210 x 250mm	Film roll size	Max. 350mm		
Substrate weight	115 ~ 350gsm	Dimensions(L x W x H mm)	2340 x 920 x 1250mm		



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