NASSIF
Printing supplies

DRUCKTEK
Printing technology

OFFSET

Our mission is to provide our customers with the most reliable products and after sale services

We Are Glad To Hear From You

Nassif Printing Supplies Sarl
Dekwaneh-Nassif building
Beirut-Lebanon
+961 1 498383/84
Mobile: +961 3 321327
sales@nassif-group.com
www.nassif-group.com

Drucktek Printing Technology
Damascus-Syria
+963 11 8220081/82
Mobile: +963 933411595
info@drucktek.com
www.drucktek.com

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AURORA 256 SERIES

Technical specifications

Model	256 F	256 V	256 X
Exposing method	External drum		
Imaging system	825 nm	825nm Laser	
Output speed	35 plates/h | 45 plates/h | 55 plates/h 1030 x 800 mm, 2400 dpi, plate sensitivity 120 mj/cm^2		
Plate size	Max. 1,163 x 940 mm Min. 400 x 300 mm		
Plate type	CTP Plate		
Plate thickness	0.15mm - 0.3mm		
Resolutions	Standard : dual resolutions 400dpi and 120 dpi or optional 2540dpi and 1270dpi. Variable high reslution. Option : maximum up to 10000dpi at fast scan direction.		

More products upon your request

AUSETTER 800 SERIES

High reliable stability and perfect
Output quality make it to be
The most popular model for printers.

Technical specifications

Model	U832	U848	U864	T832	T848	T864
Exposing method	External drum					
Imaging system	Discrete 400-410nm laser | Discrete 830nm laser 32-channel | 48-channel | 64-channel | 32-channel | 48-channel | 64-channel					
Output speed	1030x800mm 2400dpi 16 plates/h | 22 plates/h | 28 plates/h | 16 plates/h | 22 plates/h | 28 plates/h					
Plate size	Max.1130x920mm, Min.400x300mm					
Exposing size	Max.1130x906mm					
Plate type	UV plate, high sensitive PS plate | Thermal plate					
Plate thickness	0.15mm - 0.3mm					
Resolutions	2400 dpi					

More products upon your request

Processor

Our processors are designed with the high attributes of quality, simplicity and robust performance.

Technical specifications

Model	HY-PS-900 II	HY-PS-1300 II
Plate material	CTP/Ctp	Thermal/uv vtp plate
Max.rinsing W	900mm	1300mm
Min.rinsing L	310mm	410mm x 280mm
Plate thickness	0.15-0.4mm	
Rinsing trough's capacity	20L	28L
Developing capacity	38L	76L
Developing cooling	Automatic cooling system	Chiller unit system
Power supply	Single phase 220V 16A	4Kw
Weight	480Kg	745Kg

More products upon your request

ST-1050 AUTOMATIC STOP CYLINDER SCREEN PRINTING MACHINE

An ideal equipment to offer high quality printing. Suitable for coated paper, stick paper, paper board, cardboard, polyethylene, polyester, polypropylene and spot varnishing with UV ink, transfer printing industry (printing labels of pottery, glass, lottery ticket and enamel) and electronic printing industry (printing soft circuit board and flexible film button).

Technical specifications

Model	ST-1050
Max.sheet size	1050mmx750mm
Min.sheet size	560mmx350mm
Max.print size	1050mmx740
Paper thickness	90(g/㎡)--420(g/㎡)
Print speed	500-4000 P/H
Total power	9.8 KW
Dimensions	3750mmx3064mmx1717mm
Weight	5500Kg

MY800 AUTOMATIC DIECUTTING & CREASING MACHINE

This kind of machine is mainly used for die cutting, creasing, cold and hot embossing of cigarette box, drug box, wine box and label in the packing and decorating industries.

Technical specifications

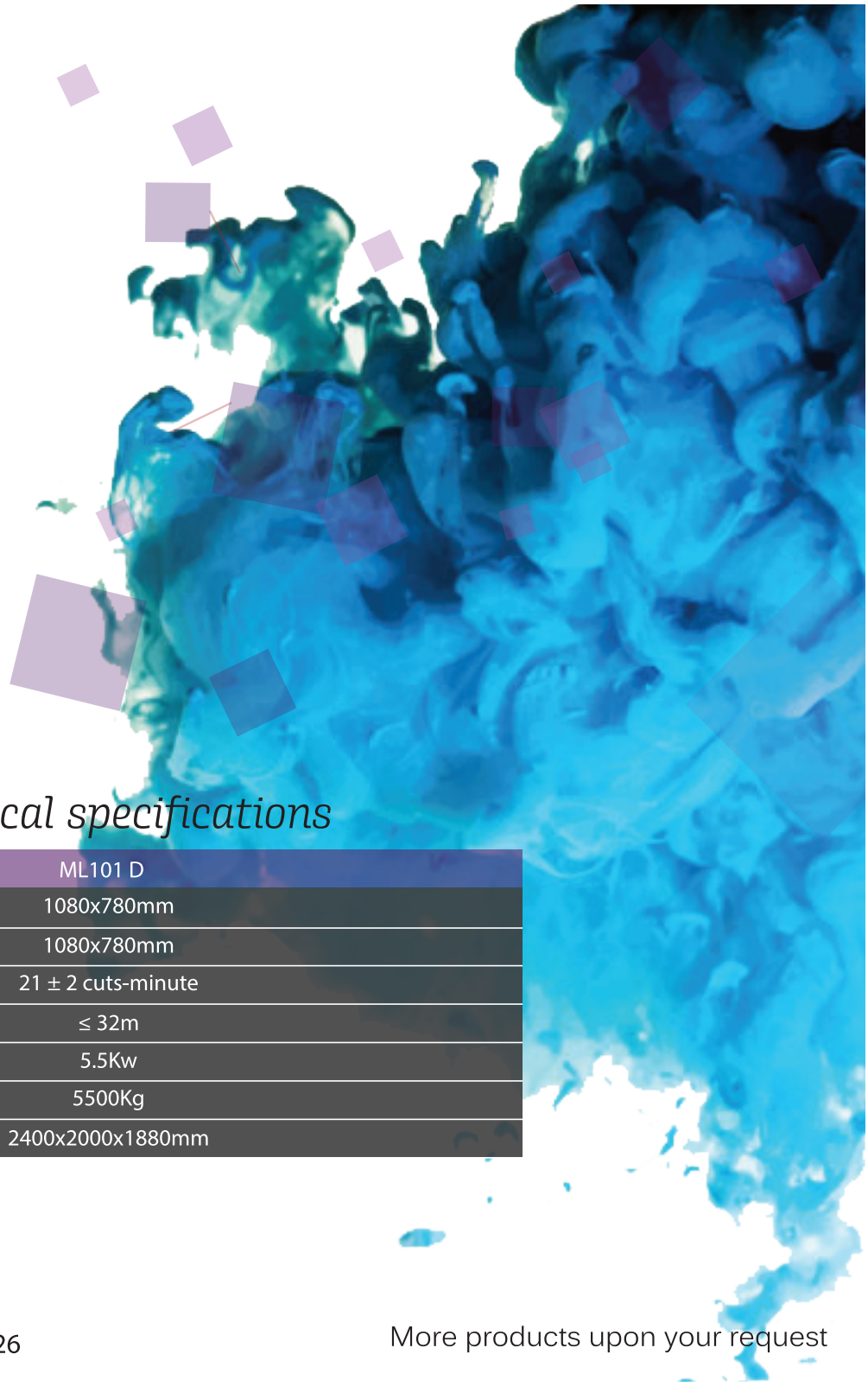
Model	MY800
Max.paper size	800x620mm
Min.paper size	360x290mm
Max.diecutting size	790x610mm
Max.cutting speed	8000s/h
Diecutting precision	±0.1mm
Max.working pressure	200 T
Sheet thickness	Cardboard: 0.1-1.5mm
Net weight	9 T
Total power	13.55Kw

More products upon your request

ML101D MANUAL DIE CUTTING & CREASING MACHINE

High strength due to one piece casting by using top quality materials for machine body.

Smooth running, big pressure and low noise are obviously remarked as 3-step helical gear machanism is adopted.



Technical specifications

Model	ML101 D
Inner chase size	1080x780mm
Max.die-cutting size	1080x780mm
Speed	21 ± 2 cuts-minute
Rule length	≤ 32m
Motor power	5.5Kw
Machine weight	5500Kg
Machine dimensions	2400x2000x1880mm

More products upon your request

ZH-SERIES

AUTOMATIC STRAIGHT LINE BOX FOLDER GLUER

This whole steel frame machine adopts laser cutting, after punching folding and synchronous left belt-driving.

Technical specifications

Model	ZH-580/780/980
Paper thickness	180-800g/m2 paperboard N/F/E flute microwave corrugated car board
Box forming	Standard box Double size box (optional)
Max. line speed	300m/min
Power required	220V 2.2Kw
Overall dimensions	6400x1000x1400mm
Net weight	1500Kg

SW-560 Fully Automatic Laminating Machine

Our fully automatic laminating machine is newly designed to:

- Load paper pile easily.
- Guarantee stability and smooth of paper sending.
- Consistes of bigger heating roller with electromagnetism technology ensures high quality laminating.

Technical specifications

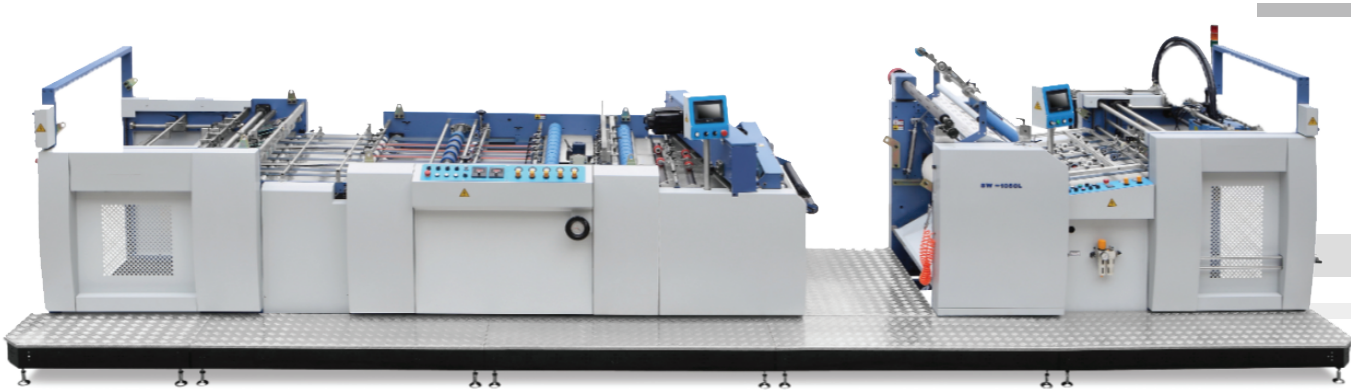
Model	SW-560
Max. paper size	560x820mm
Min.paper size	210x300mm
Paper thickness	100-500g/m2
Laminating speed	0-60m/min
Laminating temperature	80-110 C
Power supply	3 phase 380V 20 Kw
Net weight	2600 Kg
Overall dimensions	4600x1350x1600mm

SW-1050L AUTOMATIC FILM LAMINATING MACHINE WITH CHAIN KNIFE

Technical specifications

Model	SW-1050L
Max. paper size	1050x820mm
Min.paper size	300x300mm
Paper thickness	105-500g/m2
Laminating speed	0-100m/min 0-70m/min (with chain knife)
Gross power	26Kw
Total weight	5000Kg
Overall dimensions	8550x2400x1900mm
Length of prefeeder	1850mm

The Chain Knife System is applied for all kinds of thermal film laminating, having the feature of accurate separation without film margin, especially for PET Film, Foil Film etc with excellent function to solve complicated issue.



F COMPUTERIZED PAPER CUTTER

This model adopts Japan AC digit servo control system, 15 inches colorful touch screen.
It has 100 program units, more than 10000 different cutting position dynamic cutting display, running situation.

Technical specifications

Model	92F	115F
Max.cutting height without assistance pressing plate	130mm	165mm
Min.cutting height without assistance pressing plate	25mm	30mm
Machine Width Including Side Working Table	2330mm	2660mm
Cutting width	920mm	1150mm
Max. Cutting depth	930mm	1150mm
Extended legth of working table	650mm	730mm
Height of working table	865mm	890mm
Total length of working table	1980mm	2260mm
Cutting speed	45r/min	45r/min
Max. paper pressure	35000N	40000N
Net weight	2700Kg	4000Kg
Overall dimensions (LxWxH)	2250x1400x1950mm	2550x1600x2150mm
Blade specifications (LxWxH)	1100x127x12.7mm	1390x160x13.7mm

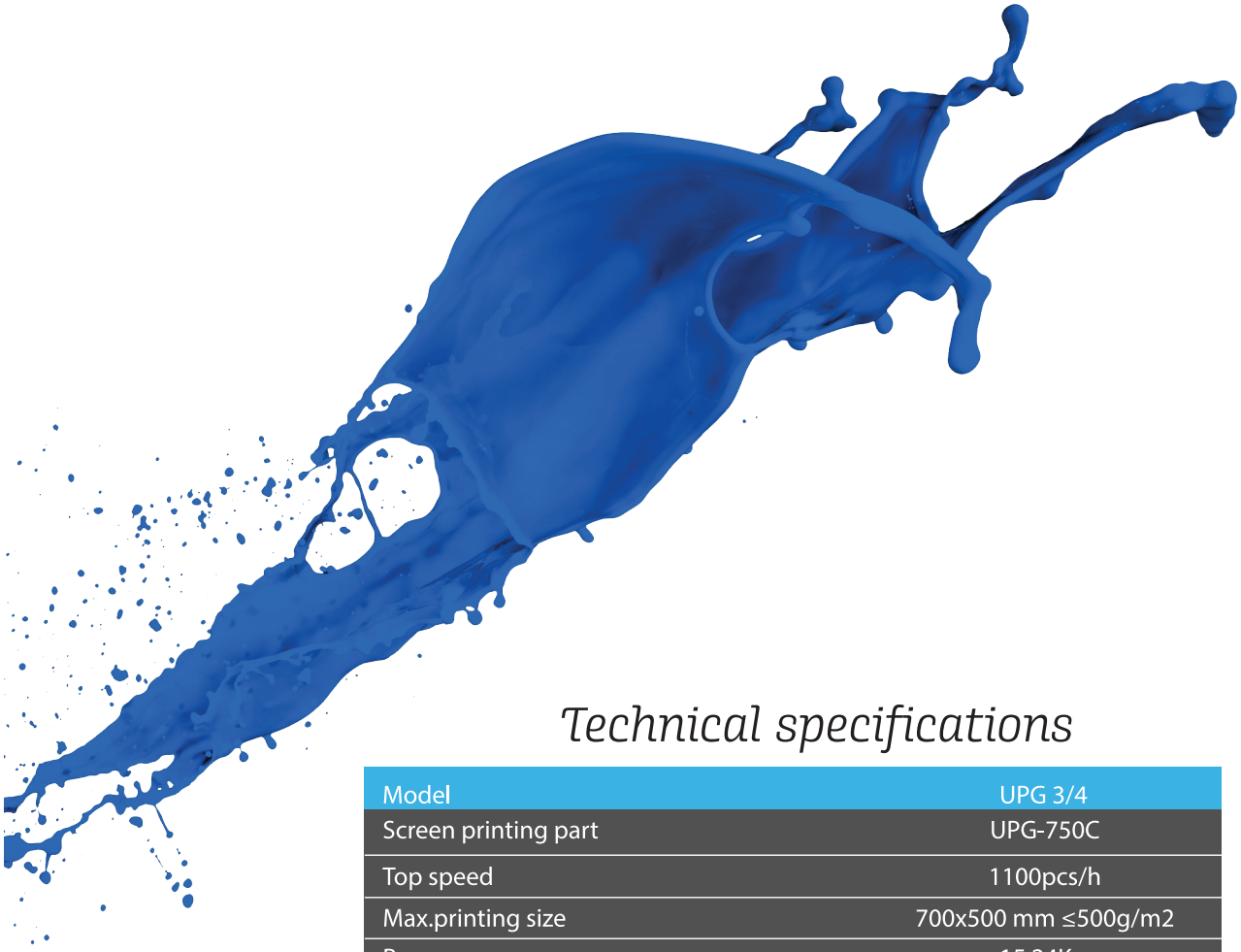
UI740X-A SMALL AUTOMATIC DUAL-PURPOSE COATING MACHINE

This machine is used for small paper coating sizes and it's ideal for high volume production.

Technical specifications

Model	UI740X-A
Max.coating size	600x740mm
Min.coating size	210x297mm
Paper thickness	80-450gsm
Max.speed	6500sph
Coating roller number	3
No. x UV lamp	3pcs x 6.5Kw
No. x IR lamp	9pcs x 1.2Kw
Total power	55Kw
Overall dimensions (LxWxH)	7020x1600x1560mm
Weight (t)	2.8t

UPG 3/4 SERIES Screen Printing Press



Technical specifications

Model	UPG 3/4
Screen printing part	UPG-750C
Top speed	1100pcs/h
Max.printing size	700x500 mm ≤500g/m2
Power	15.24Kw
Weight(about)	1400Kg
Overall dimensions	6600x1050x1760mm

The machine is composed
of printing part, take-off set
machine and UV dryer.
It is a 3/4 automatic line
which the paper is fed
by hand, taken off automatically.
It fits for the flexible materials,
such as paper product.

TYM1050-H Automatic Foil Stamping & Die-Cutting Machine

Mainly used for the diecutting, creasing, foil stamping, cold and hot embossing of cigarette box, drug box, wine box and label in the packing and decorating industries.

This kind of machine is a new generation of foil stamping series

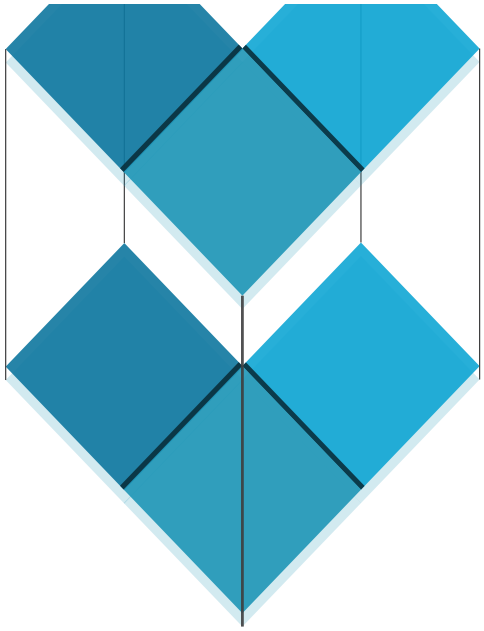
Technical specifications

Model	TYM1050-H
Sheet thickness	Corrugated Paper：≤ 4mm Cardboard：0.1-1 .5mm
Max. Foil Stamping Size	Longitudinal:1040x730mm Lateral:1040x640mm
Max. Sheet Size	1060 x760mm
Min. Sheet Size	450 X 370mm
Max. Die-Cutting Size	1050 x750mm
Max. Die-Cutting Speed	7500s/h
Max. Stamping Speed	6500s/h
Max. Pressure	300T
Max. Foil Diameter	Φ195mm/3" Φ100mm/1"
Max. Feeding Pile	1400mm
Max. Delivery Pile	1150mm
Net Weight	20T
Total Power	46.5kw
Quantity Of Heating Area	12

More products upon your request

MY1050A-P AUTOMATIC DIECUTTING & STRIPPING MACHINE

This machine adds the functions of stripping system besides that of the automatic diecutting and creasing machine, it can remove all the useless blocks or edges (except gripper edge).



Technical specifications

Model	MY1050A-P
Sheet thickness	Corrugated paper：≤4 mm Cardboard： 0.1 -1.5mm
Max.paper size	1060x760mm
Min.paper size	400x370mm
Max.die-cutting size	1050x750mm
Max.die-cutting speed	6500s/h
Max.stripping speed	5500s/h
Max.working pressure	300 T
Die-cutting precision	±0.1mm
Max. feeding pile	1400mm
Max. delivery pile	1340mm
Net weight	17.7 T
Total power	20.52Kw

Inks

1. Sheetfed Ink

1.1 Diamond series
Based on an innovative resin/oil combination providing robust lithographic stability and optimum press performance.

1.2 Exact series
Innovative sheetfed offset printing ink for paper and board. It is applicable for publication, commercial and packaging printing on straight and perfecting presses.

1.3 The Superior Ink
A modern color-intense series designed for the widest possible field of applications. This series is suited for almost any type of printing machines

1.4 Pantones
Ready-to-print offset base ink mixing system. Suitable for sheetfed printing of packaging, labels and any other spot colour work on fibre-based substrates as paper and board.

2. UV/LED INK

2.1 Display

- Highly robust UV curable offset ink system.
- Designed for use on large format sheetfed offset presses
- Robust lithographic properties.
- Adhesion to a wide range of paper, board and synthetic substrates.
- Fast curing inks to ensure full cure at the highest press speeds.
- Designed for make-ready on paper/board before moving to more expensive Substrates such as plastic.
- Excellent dot gain and trapping properties for high print quality, including reversed out print.
- Suitable for in-line or off-line coating.

2.2 UV LED

Curing Offset Process Inks are sets of high performance, UV curable, lithographic process inks designed for printing in commercial and non-food packaging applications, using the latest generation of state of the art 'low energy' LED UV curing lamp technologies.

2.3 Starluxe Pantone

Highly versatile range of UV curable lithographic inks designed for outer surface printing of carton board and foil boards, selected plastics and non-absorbent substrates. Starluxe is also designed for the printing of labels, sleeves, tags and tickets.

Inks

3. Web ink

3.1 Coldset Web Ink

Mineral oil, vegetable oil, varnish, extender and pigment based process ink series intended for use in the Coldset Offset Printing industry on paper substrates including the latest high speed machines.

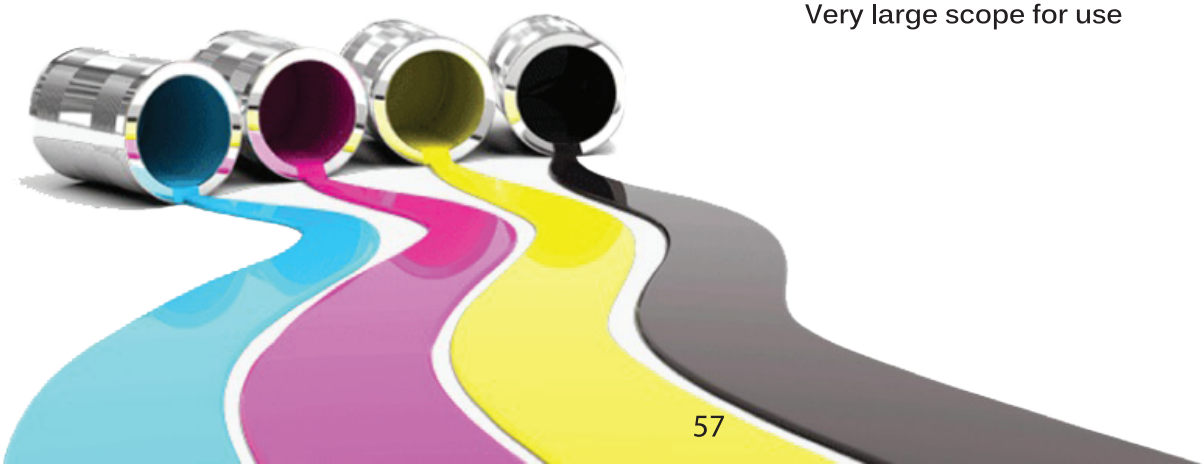
3.2 Heatset Ink

Mineral oil, varnish, and flush based process ink series intended for use in the Heatset-Offset Printing industry on paper substrates.

4. Metallic ink

The high quality of the bronze and aluminium pigments used ensures a:

Very good metallic brilliance
Excellent transfer
Excellent covering power
Very large scope for use



VARNISHES

These unique formulations ensure smooth processing on the press and during the post-treatment process. In combination with the specialists and laboratory staff, new developments are followed closely and new coatings designed.

Water base varnishes	
WB330	Gloss
WB3330	Extra high gloss
WB2900	Super high gloss
WB3340	Gloss
WB3610	Speed gloss
WB3250	Satin
WB3260	Matt
WB3100	Fully matt
WB3440	High slip

UV varnishes	
UV4105	Gloss UV
UV4330	Gloss UV labels
UV4900	Blockable matt UV
UV4930	Matt UV

Screen varnishes	
UV4010	Matt screen
UV4090	Gloss screen

More products upon your request

PLATES

Drucktek thermal CTP plate	
Spectral sensitivity	830nm
Exposure energy	100-110mj/cm^2
Resolution	200lpi(1-99%)
Run-length	50000-100000
Plate thickness	0.15/0.20/0.25/0.30/0.38
Developing time	25-30 seconds (UPG Goldstar premium developer,23±2℃

Drucktek thermal CTCP plate.	
Spectral sensitivity	405nm
Exposure energy	45-55mj/cm^2
Developing time	20-30 seconds
Run-length	50000-100000
Resolution	200lpi(1-99%)

PLATE CHEMICALS

CTCP DEVELOPER

- Longer developing life (6 days, or 1000 M2).
- No-precipitation.
- Sharp dots.

CTP DEVELOPER

- Strongly self-cleaning.
- Long lasting product.
- Suitable for usage with the major types of CTP thermal plates.

PLATE CLEANER

- Ctp and ctcp plate cleaner.

SYNTHETIC GUM

- Easily washed of the plate thus providing a considerably faster run-uo.
- Suitable for use in plate processors.

Chemicals

We look for better, safer and more environmentally friendly products and techniques.

Fountain Solution
- Conventional Sheet-fed Fount.
- Heatset Founts.
- Coldset Founts.

Blanket wash
- Conventional blanket wash.
- UV or hybrid inks blanket wash.

IPAFIX
- approx. 40% off the dosage of the normal Isopropylalcohol.

SOLVIT
- Powerful cleaner for dried ink residues .

STR
- Concentrated water additive to be used in the automatic washing unit.

Hand cleaner
- Skin-friendly handcleaner.

CC1007
- Cleaning concentrate for the dampening water circuits.

Solstar FS
- Volatile degreasing fluid for an effective surface cleaning.

Antiskin
- antiskin agent for oxidative drying inks.

Antifoam
- Anti Foam for the ready mixed fountain .

More products upon your request

CHEMICALS

ECOPOWDER
- UC20 and UC30.

ANILOX CLEANING GELL
- For deep cleaning of anilox rollers.

VARNISH REMOVER
- universal cleaner for water based coatings.

R-2
- Blanket and roller rejuvenator with medium evaporation.

SOLPAST
- Ink roller cleaning and conditioning paste.

REMINELALIZER PLUS
- Rehardeser for Ro water.

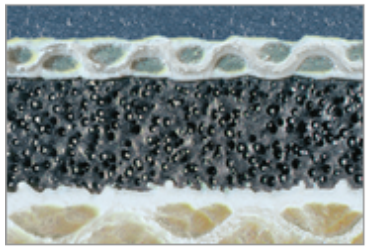
SOLVIT-R
- Multipurpose and powerful cleaner removes fast and easily dried ink.

ROLLER OIL
- Protection and powerful cleaner.

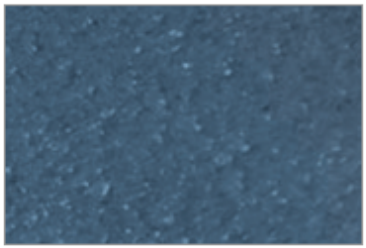
Blankets

Offset Sheetfed

The perfect blanket for extremely sharp dot reproduction on high quality sheetfed presses.



Querschnitt / Profile

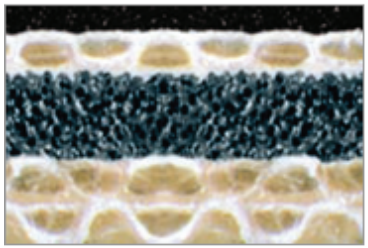


Oberfläche / Surface

- Excellent smash resistance
- Optimal dot transfer with lowest dot gain and very high contrast

Offset web

The study universal blanket for sheetfed and web offset presses.



Querschnitt / Profile

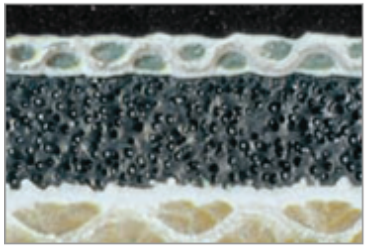
Oberfläche / Surface

More products upon your request

Blankets

UV

The high quality UV blanket for sheetfed printing with UV inks.



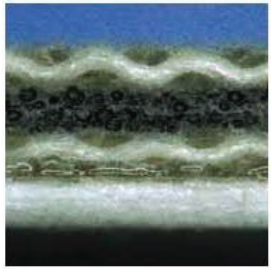
Querschnitt / Profile

Oberfläche / Surface

- Good dot sharpness and smooth printing of solids
- Only suitable for pure UV printing
- Thickness : 1.97/4-3ply
- Hardness :76-82 Shore A

Sticky back

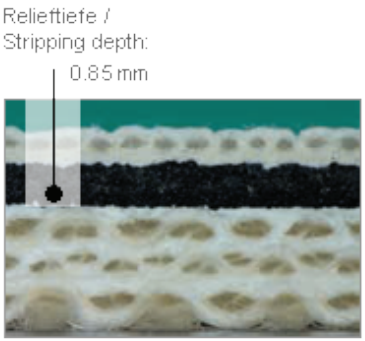
Blankets that have been designed for continuous stationery applications and envelope printing.



Blankets

Varnish coating

The high quality dedicated coating blanket for sheetfed printing.



Querschnitt / Profile

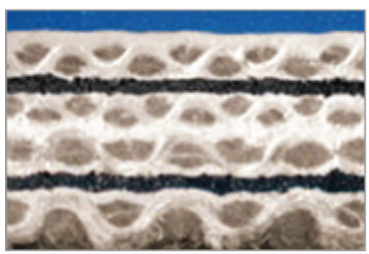
Oberfläche / Surface

- Compressible coating blanket
- Well suitable for solid and spot coating
- For waterbased and UV varnishes

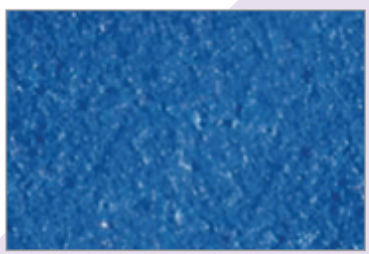
Steel blanket

The perfect blanket for large-sized sheetfed and metal decorating.

- layer blanket with two compressible layers.
- Especially for large sized formats and metal decorating.



Querschnitt / Profile



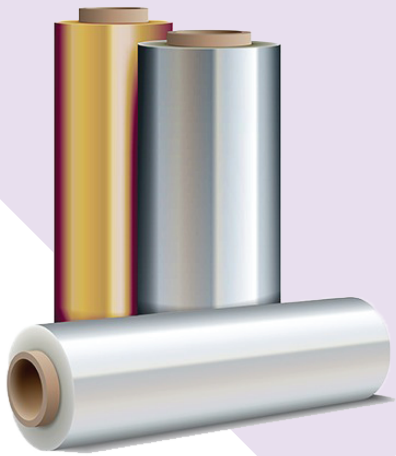
Oberfläche / Surface

More products upon your request

BOPP THERMAL LAMINATING FILM

GLOSSY

Excellent transparency
High gloss
Excellent resistance to tear & elongation



MATT

Low level of static
Excellent matte finish
Excellent resistance to tear & elongation
Accepts UV spot varnishing, foil stamping
Thickness available: 16, 18, 20, 22, 25, 28,30mic

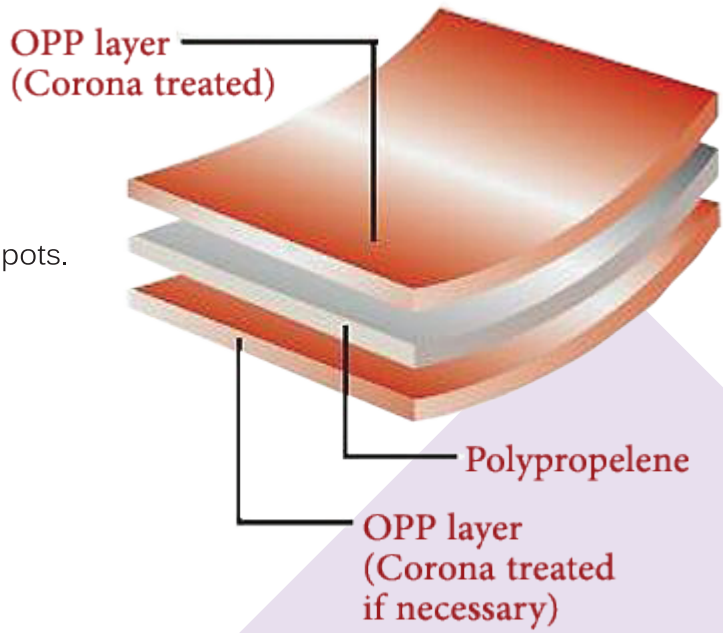
BOPP WET LAMINATING FILM

GLOSSY

High transparency and high gloss level
Excellent composite laminating adhesion
Double side Corona Treatment allows good adhesive
Excellent low static characteristic and good efficiency

MATT

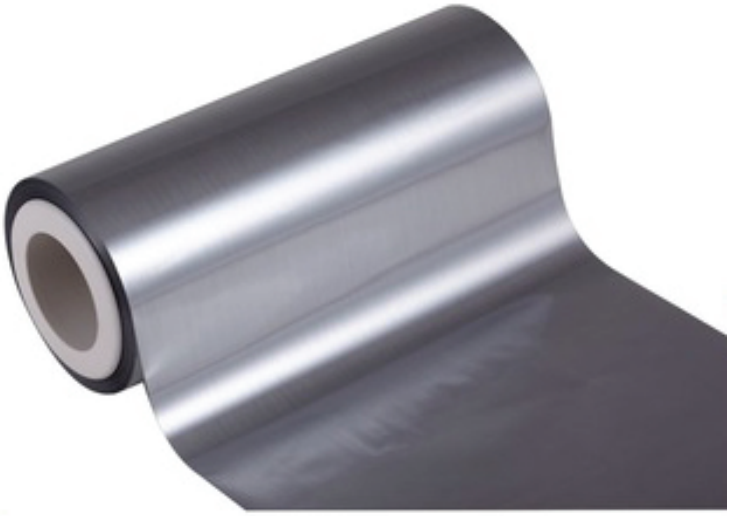
Excellent matte effect; tiny white spots and clear spots.
Excellent printing performance.
Excellent low static performance.
Typical thickness: 12mic, 15mic.



More products upon your request

Special films

Metallized film



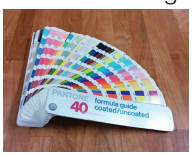
Anti scuff matt

Silky film

OTHERS

Spectro dense

Pantone catalogue



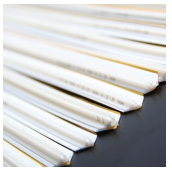
Compressed sponge

Fola base

Underpacking paper

Correction pen

Matrix



Hot foil for paper

Hot foil for lamination

Paper plastic glue

Wet lamination glue

Hotmelt glue

Hotmelt glue for case maker

Shrinking film

Water and Cotton Covers

More products upon your request

AURORA U8128

Enjoy the high speed printing.

Technical specifications

Model	U832	U8128
Exposing method	External drum	
Imaging system	Discrete 400-410nm laser	Discrete 830nm laser 128-channel
Output speed	1030x800mm 2400dpi 45 plates/h	70 plates/h
Plate size	Max.1130x920mm, Min.510x400mm	
Exposing size	Max.1130x906mm	
Plate type	UV plate, high sensitive PS plate	
Plate thickness	0.15mm - 0.3mm	
Resolutions	2400 dpi	1200 dpi

More products upon your request

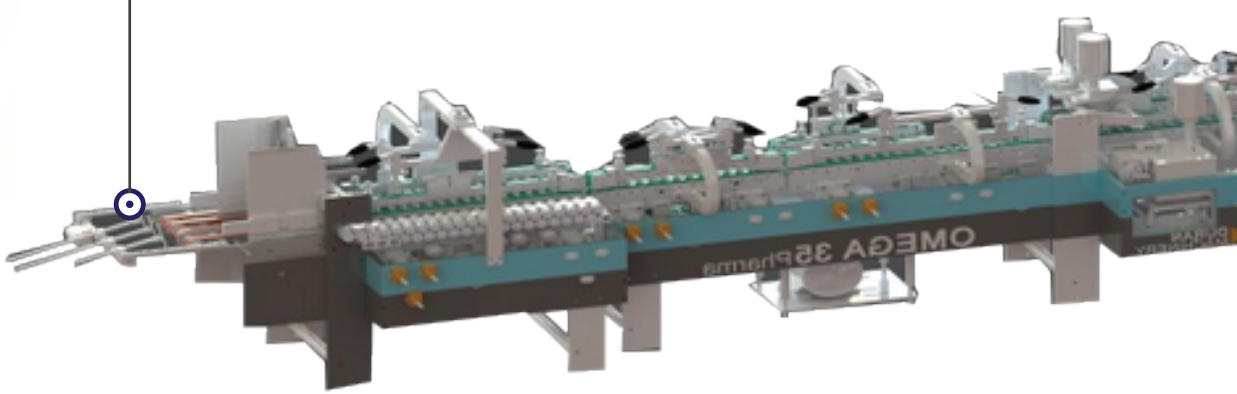
OMEGA PHARMA

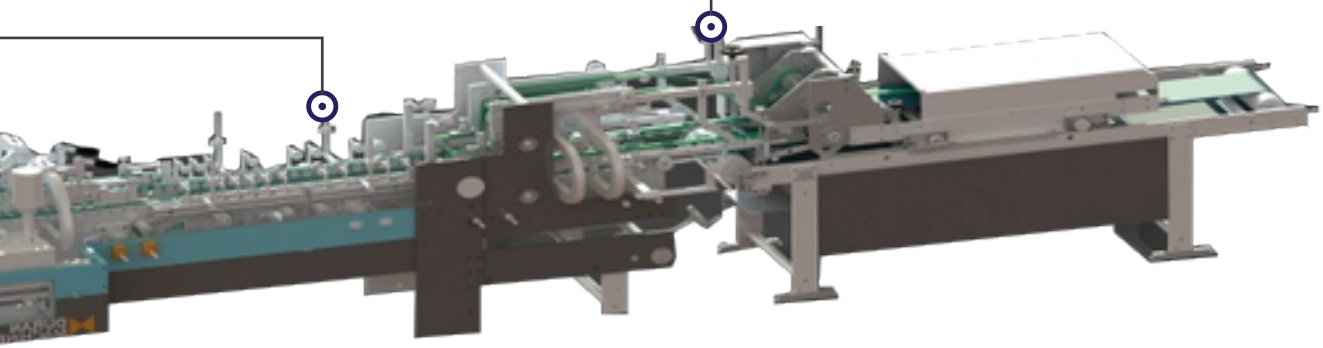
Folder gluer

The Omega Pharma 35 is designed for folding and gluing pharmaceutical boxes and runs straight line blanks at high speed.

It can be equipped with a Braille Embossing System which is designed as a separate module.

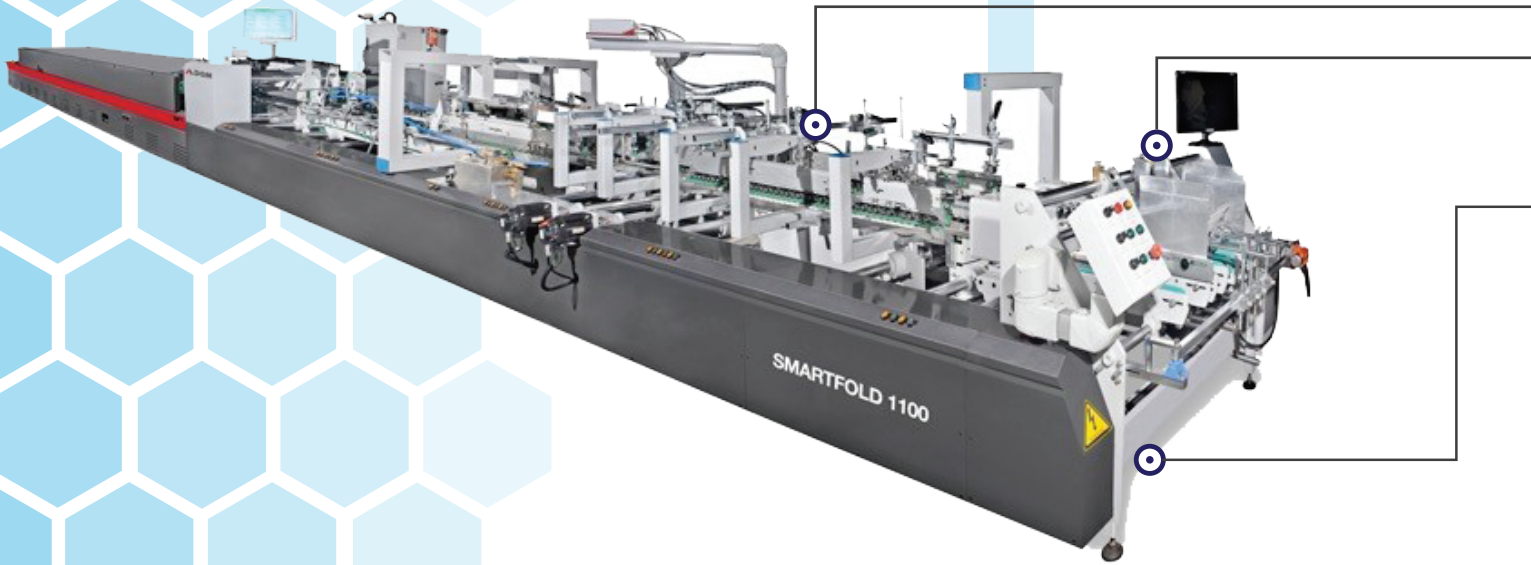
The Braille Embossing System allows for efficient and high speed on the folder gluer and serves as an economical solution as the embossing is performed separately on blanks.





BS-1100SL NEW MOTORIZED FOLDER GLUER

Automatic Folder Gluer
with standard configuration
for straight-line boxes
with pre-folding of 1st
and 3rd creases, double wall,
crash-lock bottom, 4 & 6-corner boxes.
Standard left side glue pot.



Technical specifications

Model	BS-1100SL
Processed materials	
Carton board	Max.800gsm
Corrugated flute type	N, E & F
Capability	
Speed	Max. 400m/min
Inching speed	10m/min
Thickness of folded box	Max. 20 mm
Blank width	Max. 1100mm
Dimensions & weight	
Length	15m
Width	1.7m
Height	1.9m
Net weight	7.8 ton

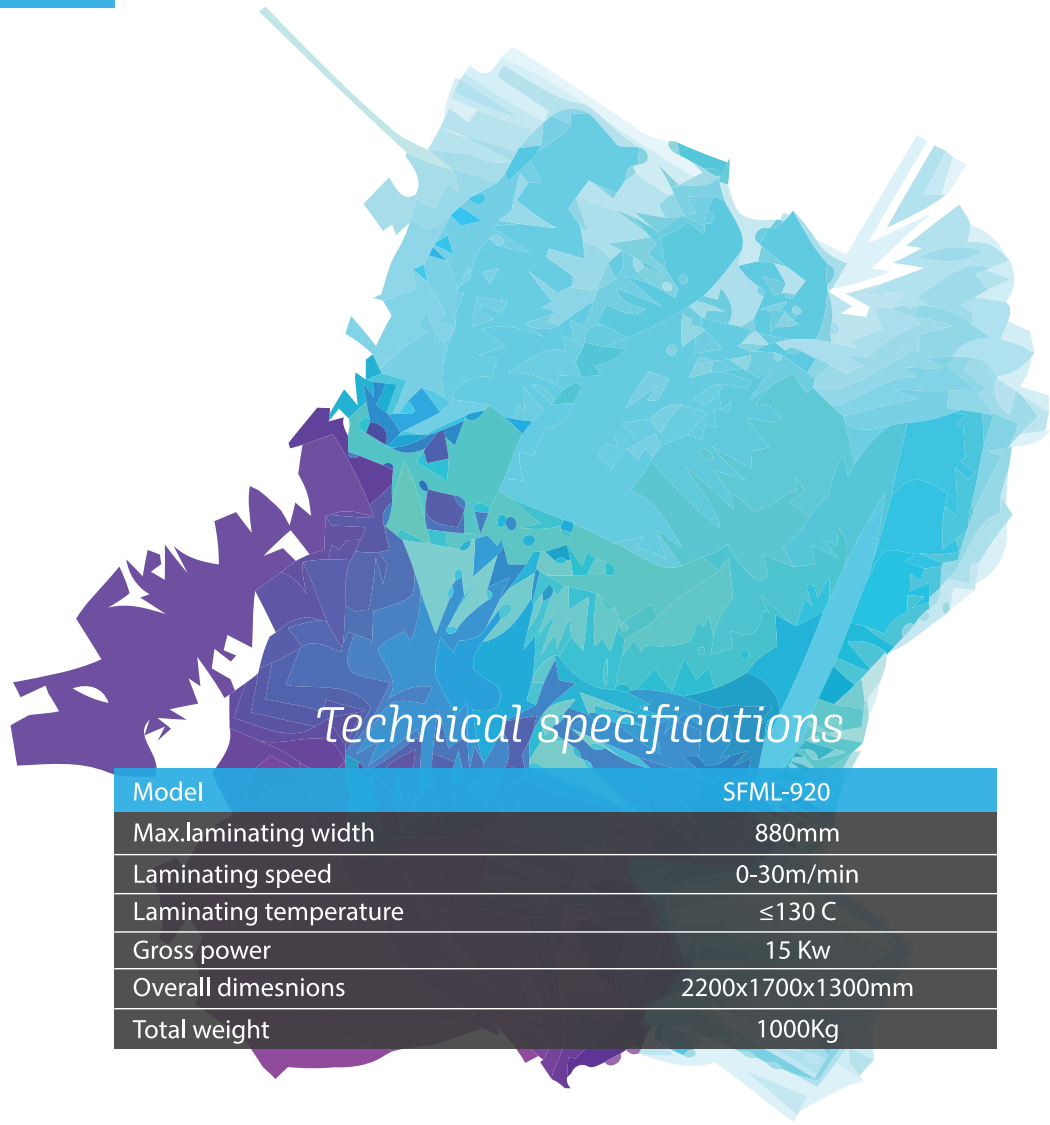
More products upon your request

SFML 920

Semi-auto film laminating machine

It is a compact structure of easy operation and high degree of automatization. All of its main components adopt the international noted brands.
The electrical and pneumatic devices are controlled by PLC system, and can be operated by only one person.

It is of high technical content, excellent quality and original appearance.



Technical specifications

Model	SFML-920
Max.laminating width	880mm
Laminating speed	0-30m/min
Laminating temperature	≤130 C
Gross power	15 Kw
Overall dimesnions	2200x1700x1300mm
Total weight	1000Kg

More products upon your request

SGJ-GUV

Full automatic UV spot coating machine

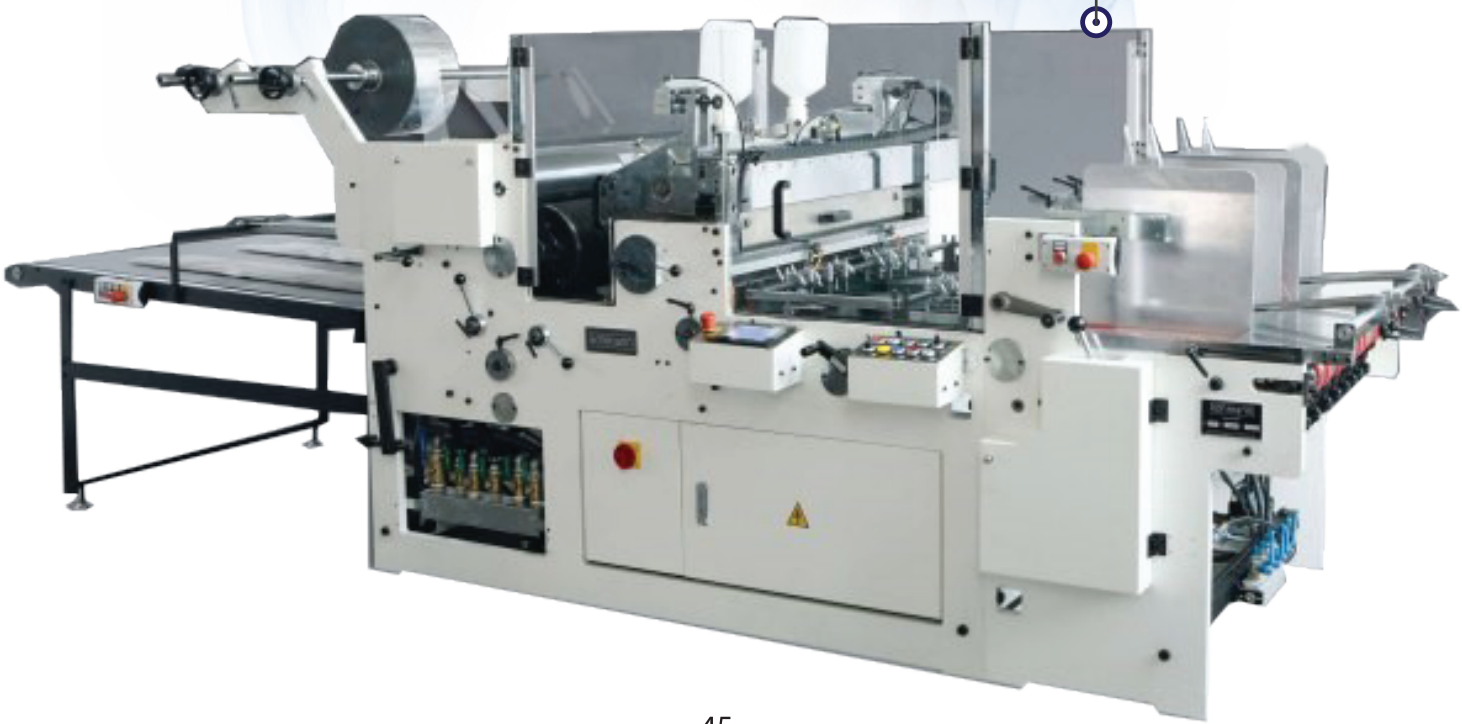
This machine is used
for both flood and spot varnish
on light and thick paper with
accurate and even spot coating register.
It is suitable for spot or full coating on
words and graphics.

Technical specifications

Model	SGJ-GUV1100
Max.sheet size	800x1080mm
Max.coating size	760x1060mm
Min.sheet size	340x400mm
Max. speed	5000sph
Total electric consumption	45Kw
UV lamp	3x9.75Kw
IR lamp	15x1.5Kw
Paper weight	80-450(g/㎡)
Weight	6.6t
Overall dimensions	7600x2600x1950mm

More products upon your request

F1000 CLASSIC *Window Patching machine for cardboard packaging*



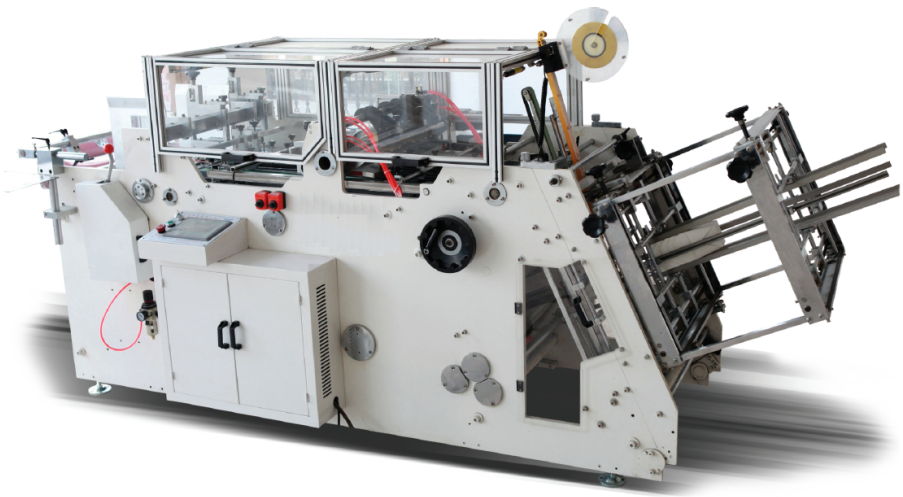
Innovative technology combined with proven engineering offers the best in productivity and efficiency

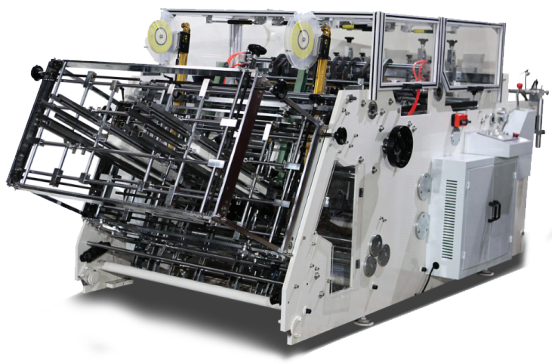
- Short set up times
- Operator friendly
- Glue and film position can be adjusted during machine running
- Multi-purpose options available

LQ-HBJ-D800/D1200

Carton Erecting Forming Machine (Water Base Glue Type)

-An ideal choice to produce
disposable snack boxes, hamburger boxes,
chips boxes, etc.
-It can produce different size and shape
of boxes through change the forming mold.
-Highly efficient and convenient maintenance.





Technical specifications

Model	LQ-HBJ-D800	LQ-HBJ-D1200
Box Size	Length 100-450mm Width 100-600mm Height 15-200mm Degree 5°-40°	Length 100-450mm Width 100-385mm Height 15-200mm Degree 5°-40°
Max. Running Speed	60-160pcs/min	120-300pcs/min
Paper Thickness	Cardboard 200-600g/m2 Corrugating Paper:<1.5mm	
Power Supply	3Phase 380V 50HZ	
Total Power	5.5kw	7kw
Net Weight	2200kg	2800kg
Overall Dimensions (LxWxH)	3600x1500x100mm	3600x1850x1700mm

More products upon your request

LQXJ-1030 Series

Large Format Four-Color Sheetfed Offset Printing Press

Double size impression cylinder and transfer drum

Technical specifications

Model	LQXJ-1030
Max.sheet size	720×1030mm
Min.sheet size	360×520mm
Max.printing size	705×1020mm
Sheet thickness	0.04~0.6mm
Blanket size	900×1040×1.95mm
Plate size	800×1030×0.3mm
Max.speed	12000s/h
Main motor power	45kW
Net weight	38150kg
Overall dimensions	10440×4110×2408mm

KDX

STRONG EUROPE

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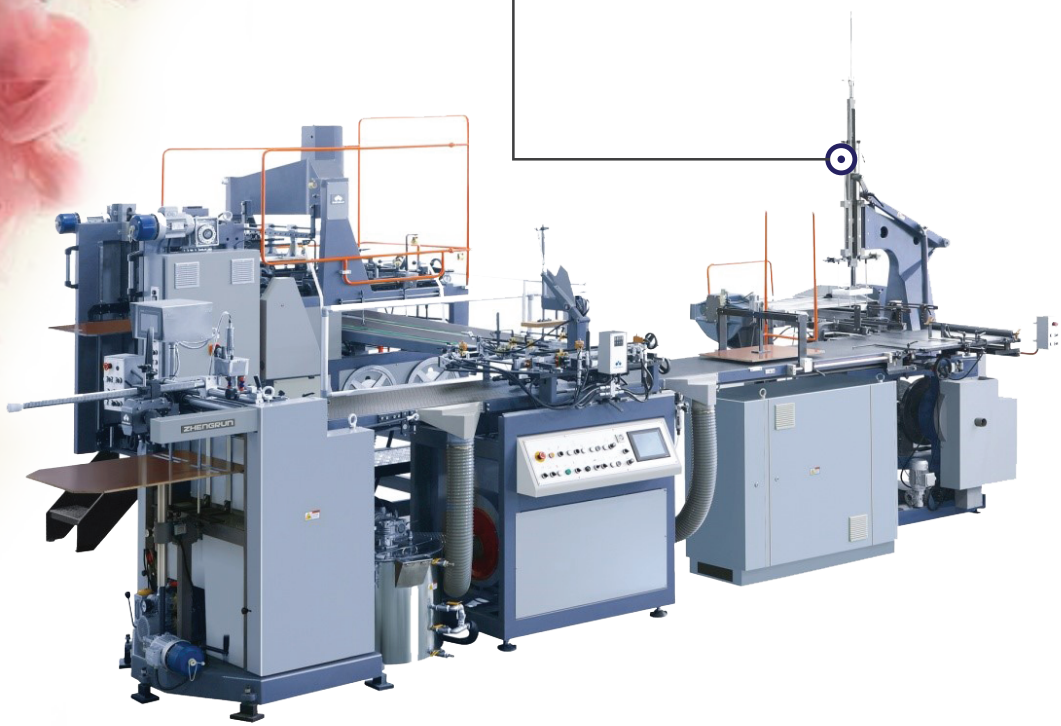
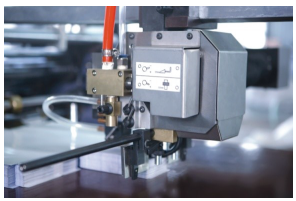
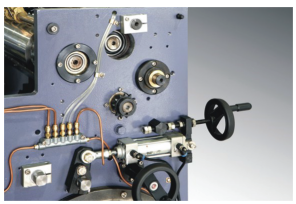
LQ-RB6040 Automatic Rigid Box Making Machine

Good equipment for making high-grade covered boxes because it is reliable performances and advanced technologies.





Feeder



Lubrication system

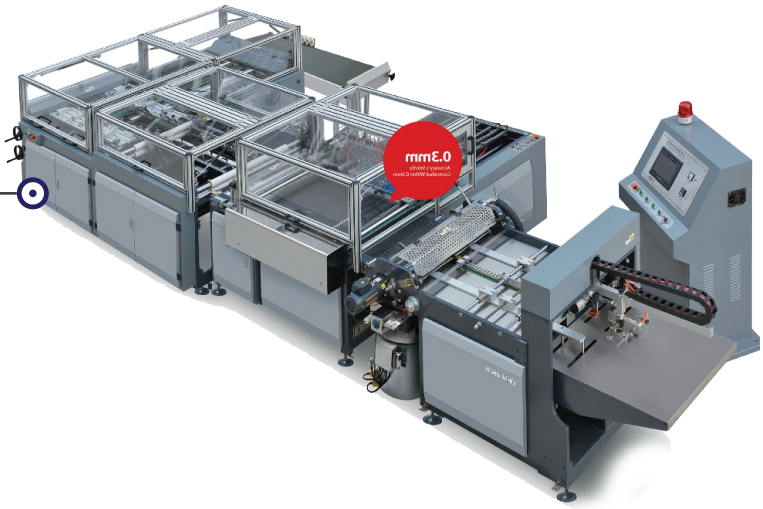
Features:
-Paper delivered automatically by feeder.
-Automatic circulation, mixing and gluing system for hot-melting gel.
-Hot-melting adhesives paper-gluing automatic conveying, slitter, and finish pasting the cardboard inner box's four angles in one

Technical specifications

Model	LQ-RB6040
Paper size(A×B)	Amin 120mm Amax 610mm Bmin 250mm Bmax 850mm
Paper thickness	100-200g/m2
Cardboard thickness(T)	0.8~3mm
Finished product(box) size (W×L×H)	Wmin 50mm Wmax 400mm Lmin 100mm Lmax 600mm Hmin 15mm Hmax 150mm
Folded paper size (R)	Rmin 7mm Rmax 60mm
Precision	±0.50mm
Production speed	≤35sheets/min
Motor power	10.35kw/380v 3phase
Heater power	6kw
Machine weight	5800kg
Machine dimension	L6600×W4100×H3250mm

More products upon your request

LQ-QFM-B New Design Automatic Case Maker



Technical specifications

Model	LQ-QFM-460B	LQ-QFM-460B
Length of Paper	210-830mm	260-1030mm
Width of Paper	130-460mm	130-600mm
Thickness of Paper	130-460mm	80-200gsm
Min. Width of Spine	8mm	
Thickness of Cardboard	1-3mm	
Working Speed	0-30sheets/min	
Overall Dimensions (LxWxH)	7000x2100x1260mm	8900x2250x1450mm
Power supply	12kw	13kw
Weight	3000kg	4000Kg

LQ-BTA-450A+BM-500 Automatic L Type Shrink Wrapping Machine

Technical specifications

Model	LQ-BTA-450A	BM-500
Max. Packing Size	(L+H)≤500 (W+H)≤430 (H)≤150	(L)700x(W)400 x(H)200mm
Max. Sealing Size	(L)550x(W)450mm	(L)1000x(W)450 x(H)250mm
Packing Speed	30-35 packs/min.	0-15 m/min.
Electric Supply & Power	220V / 50Hz 1.3 kw	0-15 m/min.
Air Pressure	5.5 kg/cm3	/
Weight	500 kg	260kg
Overall Dimensions	(L)1800x(W)800 x(H)1600mm	(L)1300x(W)700 x(H)1400mm

PLC automatic program control, easy operation, safety protection and alarm function that effectively prevents incorrect packaging.

Content

Nassif Printing Supplies is a Lebanese company established in 1983 to serve the printing and packaging sectors in GCC and all the Middle East. Our main duty is printing products and machineries as well as representing well known manufactures from Europe and China. We therefore intend to increase our effectiveness through availability of products, well-structured planning, and the finest customer service.

AURORA 800 SERIES

Combined with autoloader, processor and stacker.

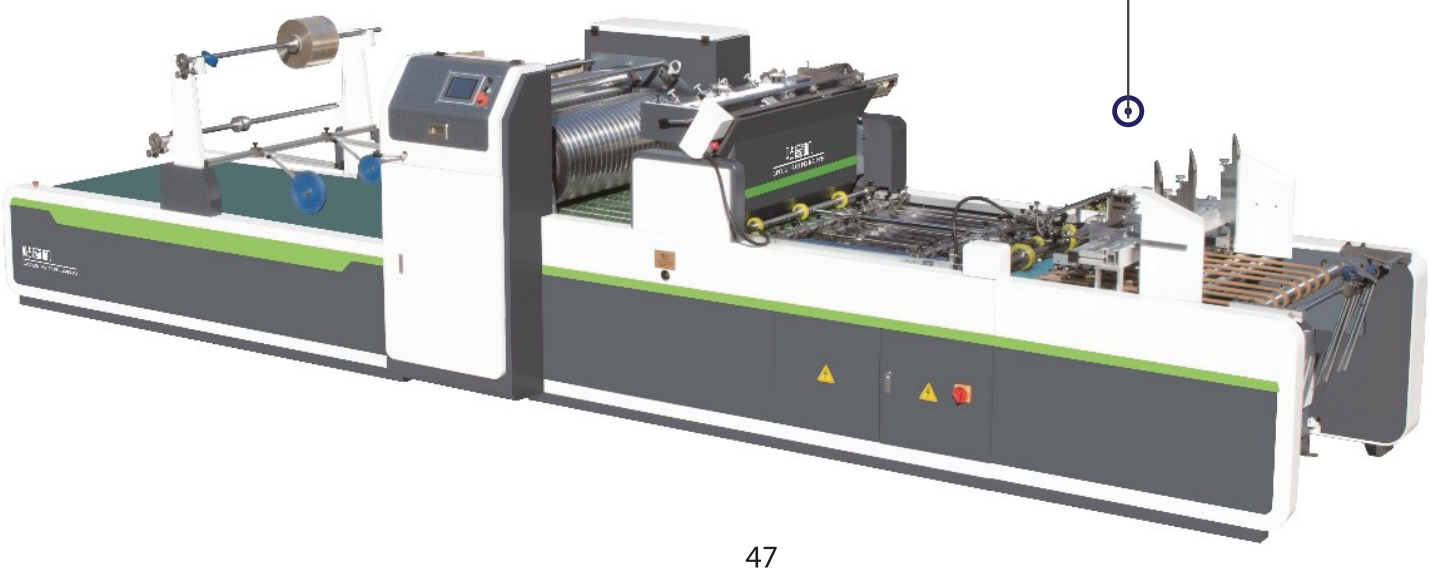
Smothly automatic printing.

Technical specifications

Model	U832	U848	U864	T832	T848	T864
Exposing method	External drum					
Imaging system	Discrete 400-410nm laser | Discrete 830nm laser 32-channel | 48-channel | 64-channel | 32-channel | 48-channel | 64-channel					
Output speed	1030x800mm 2400dpi 16 plates/h | 22 plates/h | 28 plates/h | 16 plates/h | 22 plates/h | 28 plates/h					
Plate size	Max.1130x920mm, Min.400x300mm					
Exposing size	Max.1130x906mm					
Plate type	UV plate, high sensitive PS plate | Thermal plate					
Plate thickness	0.15mm - 0.3mm					
Resolutions	2400 dpi					

More products upon your request

XLTC-1020G High Speed Window Patching Machine



Technical specifications

Model	XLTC-1020G
Max. Paper Size	1020x550mm (900mm)
Min. Paper Size	200x200mm
Max. Patch Size	410x300mm
Max. Patch Size	80x100mm
Film Thickness	0.08-0.16mm
Max. Mechanical Speed	Paper Length＜550mm 13000s/h Paper Length＞550mm 6000s/h
Paper Thickness	Cardboard 200-500gsm Corrugate ≤5.0mm
Total Power	3 Phase 380v 50hz 15kw
Overall Dimensions (LxWxH)	8400x1880(3300)x1850mm
Net Weight	3850kg

More products upon your request