

Semplicità nell'innovazione

Sistemi per la fabbricazione di libri fotografici e scatole di lusso

Simplicity into innovation

Photo book systems and luxury packaging boxes

Company SAMED INNOVAZIONI is a family company and we are into the bookbinding and paper converting sector from more than 15 years. Into our Head office in Prato (PO) – close to Florence – ITALY, we project, upgrade, set up and test all our equipments, on our own drawings and Patent. The innovation of Company SAMED is into continuous Development, to satisfy our Customers' inquiries and, thanks to our flexible and exclusive systems into the sector, we are able to run particular luxury packaging boxes giving a great result to the product.

Photos give an idea of some particular sizes and, as per customer's fantasy joined to our systems, We can run the production as in automatic as in semi-automatic cycle, keeping the simplicity and Compactness that is our mark of distinction into the market.

Innovation is also the possibility to invest into a sole equipment that could run as Traditional book covers and photo-books as boxes, both with special sizes (for example "S" curved sides or "Windowed" particulars) our equipments only can run easily without any tool or substitution of mechanical part.

We take part to the most important Exhibitions into our sector, like:

Simplicity Into innovation

DRUPA Germany
Graphispag Spain
Photokina Germany
IPEX UK
Pack Print Bangkok
IPMEX Malaysia
Expoprint São Paulo, Brazil
Polygraphinter Russia
Printing Expo Shanghai, China
Print 2013 Chicago, USA
Printing South China Guangzhou, China

With our own booths or by our Agents'booth.

Our equipments are well known everywhere
and are present into all Countries
of the World.

Darix Evolution Light

Copertinatrice semi automatica

Formato minimo (copertina aperta)	L: 190 mm	H: 160 mm
Formato massimo (copertina aperta)	460 x 900 mm	
Spessore minino cartone	1,5 mm	
Larghezza dorsino	Min: 6 mm	Max: 100 mm
Rimbocco materiale di copertura	Min: 15 mm	Max: 30 mm
Spessore massimo cartone	6 mm – Possibilita di alimentare differenti spessori di cartone allo stesso tempo	
Tipi di materiali lavorabili	Textile, carta laminata, carta fotografica, finta pelle, PVC polyuretano.	
Spessore materiali di copertura	Da 80 a 400 g/m2	
Capacità vasca colla	5 kg gelatina animale a caldo (colle vinilica solo x risguardo)	
Produzione	4 pcs/minuto GARANTITI (a seconda del formato e capacità operatore)	
Ingombro esterno x export	310 x 200 x 120 cm (Lungh/Largh/Alt)	
Pese netto macchina	Kg 1400	
Peso lordo macchina	Kg 1600	
Alimentazione elettrica	400 Volts 3 fasi 50/60 Hz	
Timer per il riscaldamento colla	Per programmare l'accensione o lo spegnimento della resistenza nella vasca colla	
Assorbimento	6 Kw	
Aria Compressa	6 Bar 100 L/h	
Luce centrale di riferimento	Sempre Inclusa	



Semi automatic case-maker

Minimum size (open Case)	L: 190 mm	H: 160 mm
Maximum size (open Case)	460 x 900 mm	
Minimum thickness of the board	1,5 mm	
Spine width	Min: 6 mm	Max: 100 mm
Overlap covering material	Min: 15 mm	Max: 30 mm
Maximum thickness of the board	6 mm –Possibility to work different board thicknesson the same cover	
Cover material types	Textile, laminated paper, photo paper, imitation leather, PVC polyurethene	
Cover material thickness	From 80 up to 400 g/m2	
Glue tank capacity	5 kg Hot animal Glue (Cold glue for lining works only)	
Productivity	4 pcs/minute assured	
Overall dimensions (x export)	310 x 200 x 120 cm (Lenght/Width/Height)	
Machine Net weight	Kg 1400	
Machine Gross weight	Kg 1600	
Electrical Power	400 Volts 3 Phases 50/60 Hz	
Timer for glue heating	To programme the switching ON/OFF of the glue heating	
Power	6Kw	
Compressed Air	6 Bar 100 L/h	
Central light	Always included	



- Dispositivo x piccoli formati 60 x 180 mm
- Macchina extra formato
- = 700 x 900 mm
- Dima manuale x alimentare fino a 5 pezzi di cartone
- Viscosimetro: Dispositivo per il controllo automatico della viscosità colla con programma computerizzato. Dispositivo completo di miscelatore colla, sensore livello colla e alimentazione automatica acqua computerizzata x assicurare una costante viscosità.

ADDITIONAL EQUIPMENT

- Module for small size covers 60 x 180 mm
- · Kit to feed up to 5 board pieces
- Extra size machine
- = 700 x 900 mm
- Viscometer: device for the automatic control of the glue viscosity by computerized setting, complete of glue mixer, glue level sensor and autom. Water feeding to keep the glue



Darix Evolution

con Posizionatore Automatico Cartoni





Darix Evolution Light



Pendix



Darix con Posizionatore Automatico Cartoni







