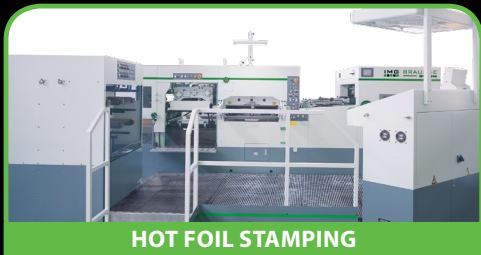
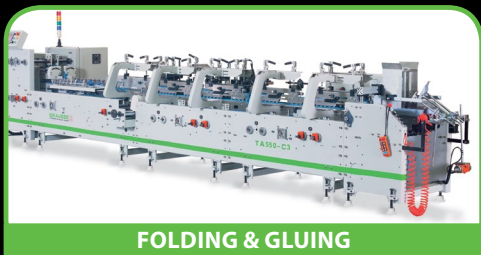




DIE CUTTING



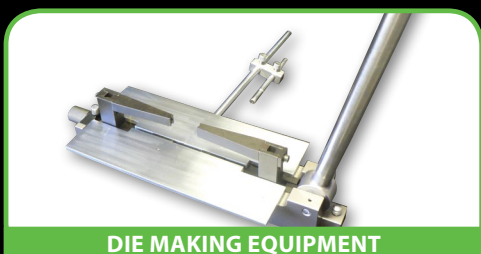
HOT FOIL STAMPING



FOLDING & GLUING



PRINT FINISHING



DIE MAKING EQUIPMENT

PRINT FINISHING AND CONVERTING SOLUTIONS



DIE CUTTING & FOILING

BRAUSSE
A MEMBER OF BOBST GROUP



Brausse ML hand fed platens are of robust design and reliable build quality that exceeds international safety standards. ML handfed platens are available in sizes up to 2100 and comfortably diecut a wide range of substrates up to 10mm.



Brausse high speed automatic die cutters are capable of die cutting, embossing and stripping of a wide variety of substrates, including paper, carton board and synthetic materials.



Brausse high speed automated hot foil stamping machines feature foil feeding from both longitudinal and transversal directions coupled with a quick foil change device and used foil rewinder. Brausse foiling machines can also die cut a wide range of materials.

BRAUSSE
A MEMBER OF BOBST GROUP

Brausse's PE 1450 SE is a class leading large format automatic die cutting solution, offering unparalleled performance and value for money.



*Eterna's SA semi automatic die cutters perfectly bridge the gap between hand fed and fully automatic solutions. The SA is ideally suited for short to medium run lengths where accuracy, performance and substrate flexibility are a prerequisite.



*Eterna's fully automatic die cutters convert heavy substrates at optimal speeds and accuracy. These high performance die cutters can be installed inline with peripheral equipment including flexo printing units for non stop production of printed and diecut packaging.



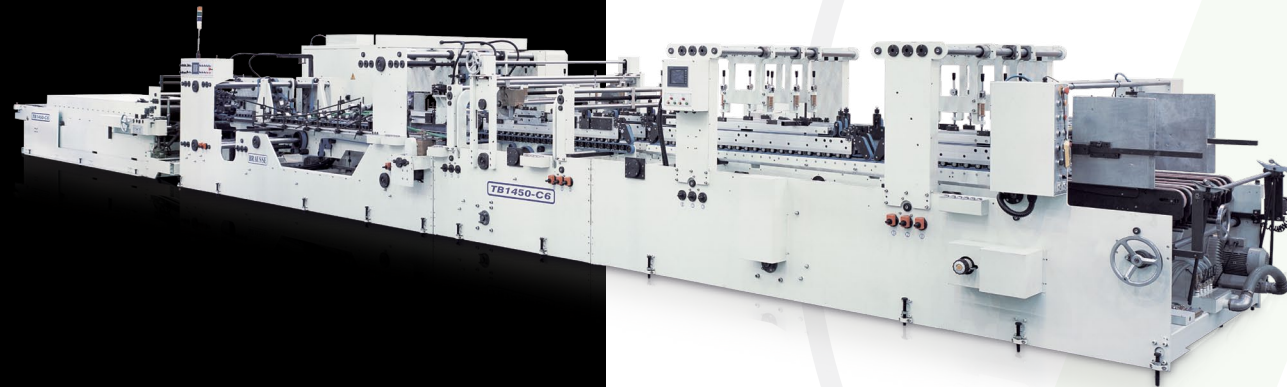
DIE CUTTING

FOLDING & GLUING

BRAUSSE
A MEMBER OF BOBST GROUP



The Brausse range of Folder Gluers offer an affordable solution to all folding and gluing requirements from light weight carton boards for straight line, crash lock and 4 & 6 corner cartons to lightweight corrugated substrates.

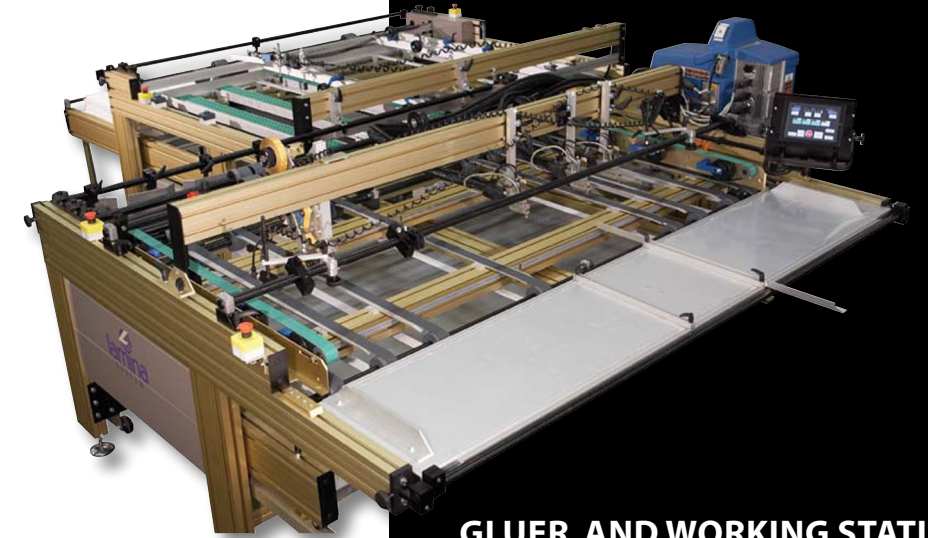


Brausse's TB range of mid format folder gluers are perfect for speciality corrugated boxes up to B flute and general folding cartons.



There are a wide variety of options available for the *Eterna's TC series of large format speciality corrugated folder gluers.

Laminas range of semi and fully automated gluing and assembly machines are perfectly suited to minimize most hand fed gluing and tape application processes within the point of sale and packaging industries.



GLUER AND WORKING STATION

The Lamina portfolio of laminating/mounting machines starts from the entry level manual line right up to the most productive fully automatic high speed machines for accurate sheet to sheet mounting.



LAMINATOR / MOUNTER

The Bickers Gluejet offers precision placement of both hot and cold glue in a single operation to ensure optimal adhesion. It can handle material in sizes up to 1700x2500mm with unlimited shape and thickness. The Gluejet processes up to 4 different products in a single pass for maximum efficiency.



GLUER

PRINT FINISHING

PRINT FINISHING

FILM LAMINATOR

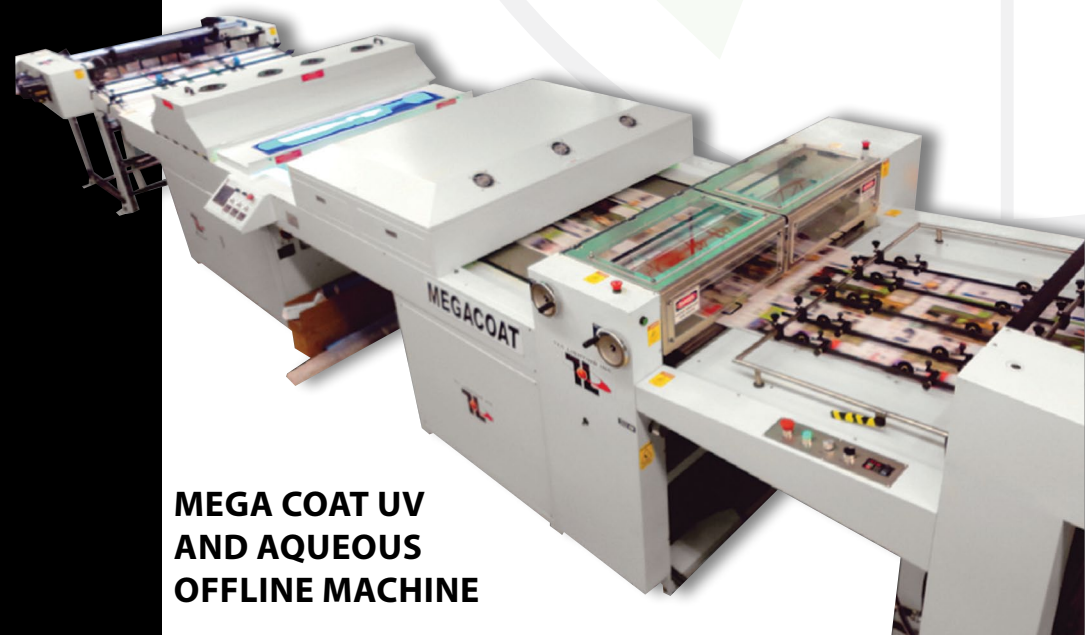


Alliance Machinery offer an extensive range of laminators from simple hand fed machines to high volume fully automated encapsulated lines, as well as a host of laminating films for enhancing and protecting digital and conventional prints.

UV/AQUEOUS OFF LINE COATERS



Tec lighting offer a large selection of combined UV and aqueous coating machines, from hand fed compact units right up to auto fed high speed production lines. All tec systems are VOC free and are compatible with digital and offset printing. They can coat high gloss or matt sheets with a few minutes start up and wash up time, making them suitable for short, medium and long runs.



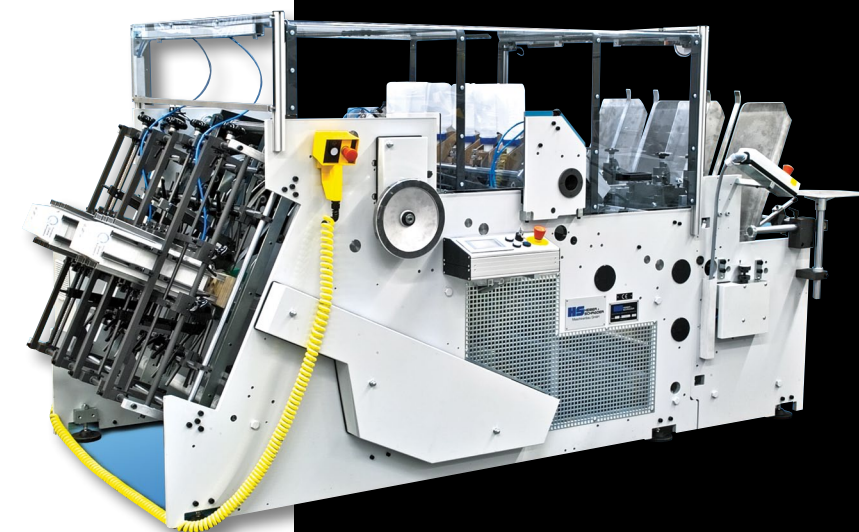
MEGA COAT UV AND AQUEOUS OFFLINE MACHINE

Suited for high-end production of fast food packaging, H&S lead the way in global development in the rapidly growing food tray market.

Fully automated window patching and lining solutions for maximum shelf appeal and leak proof product protection.

PRINT FINISHING

CARTON ERECTOR/TRAY FORMER



WINDOW PATCHER



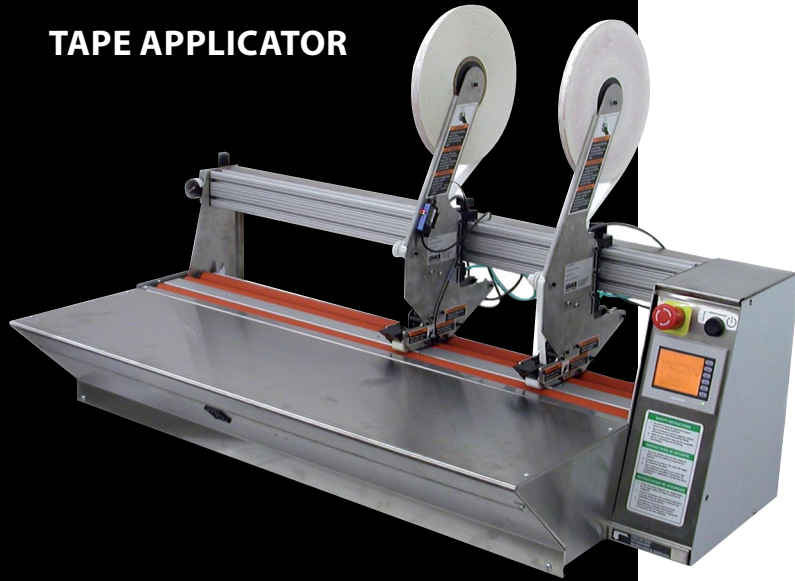
SHEETER

Apollo's highly versatile sheeters convert 100% press ready stacks precisely at very high speeds. These machines are simple to operate and offer a fast size change over coupled with low maintainance and unrivalled performance at up to 350m/minute with cut to print register.



PRINT FINISHING

TAPE APPLICATOR



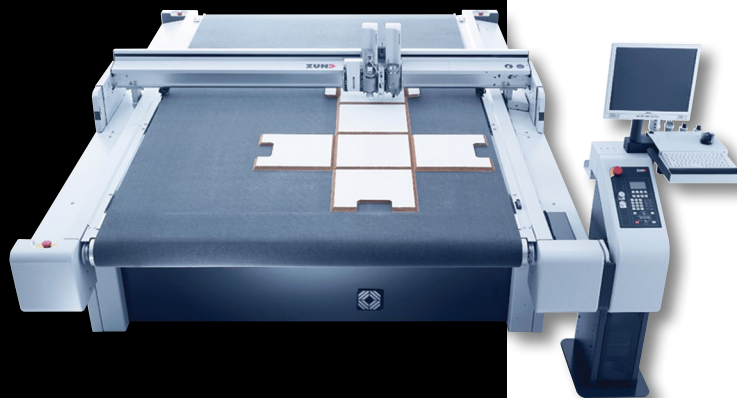
This semi automatic labour saving device allows for fast accurate tape application to a wide range of substrates. At a cycle rate of 25m/minute and applying up to 5 lengths of tape per head, this machine dramatically reduces labour and inaccurate application of tape. The optional automatic feeder mounts directly to the tape applicator to provide a continuous top load feeder solution.

CIMEX® PACKAGING DESIGN AND DIEMAKING SOFTWARE



Cimpack is an easy to use design program specifically aimed at die makers, carton and corrugated converting companies. Featuring an extensive standards library and mix and match facility, Cimpack covers every aspect of box and packaging design as well as flat and rotary diemaking requirements.

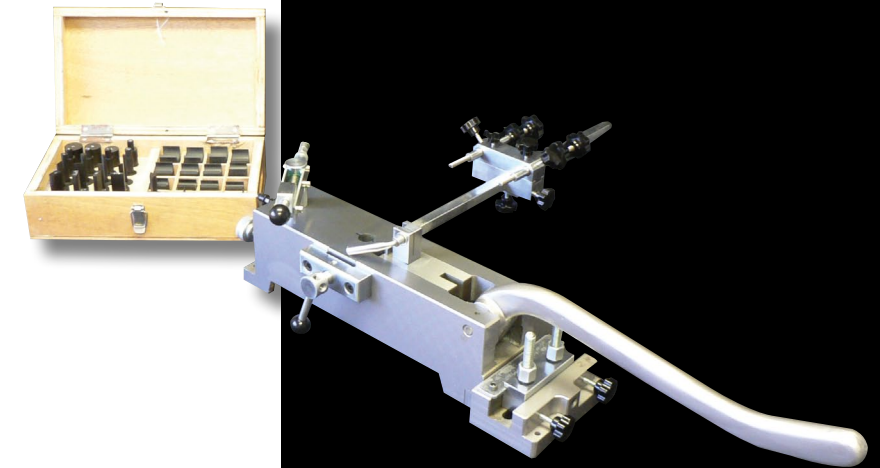
DIGITAL CUTTER



Specifically designed for 24/7 operation, these digital cutters offer a unique combination of heavy-duty construction, superb accuracy and the ability to convert a wide range of flexible and rigid materials.

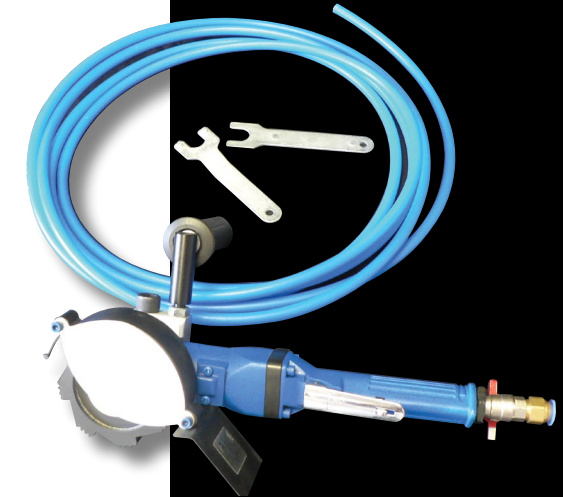
DIE MAKING EQUIPMENT

RULE BENDER



This heavy duty bender is suitable for handling any complex bends, while the unique adjustment system guarantees highly repeatable accuracy.

WASTE STRIPPER



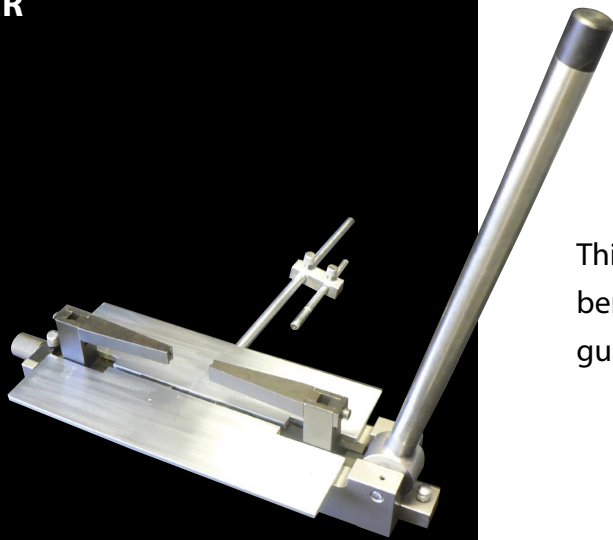
The carton stripper allows fast diecut waste removal from folding carton, E-flute and corrugated sheets. This device greatly enhances working efficiency when compared with traditional manual waste removal methods.

LIPPER CUTTER



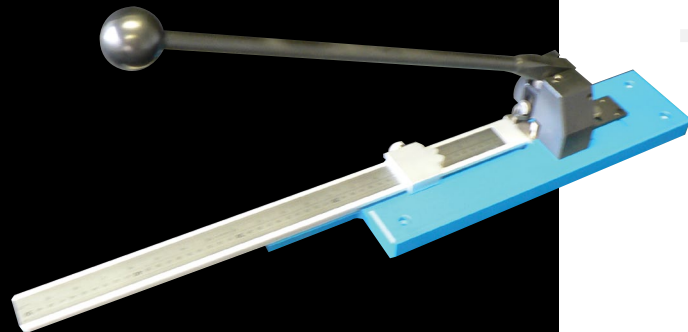
The LC is the ideal instrument for cutting or lippering steel rules where high quality is required.

BENDER



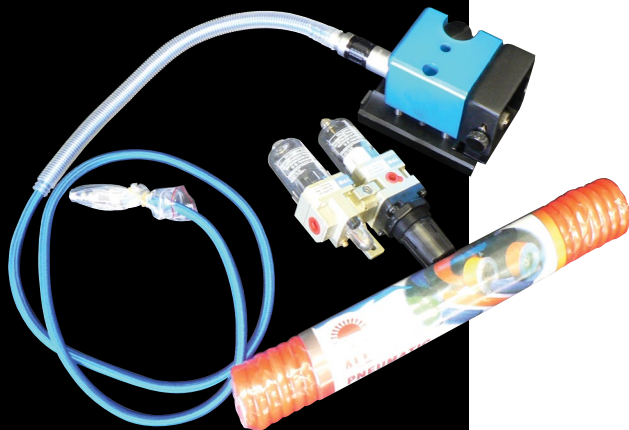
This bender is suitable for handling any complex bends, while the unique adjustment system guarantees highly repeatable accuracy.

MATRIX CUTTER



Equipped with a solid base, user-friendly handle, measuring gauge, and a set of tempered steel cutting blades. The matrix cutter's special design cutting tool reduces waste and offcuts are ejected through the female tool.

NICK GRINDER



Specially designed for grinding nicks with various widths and depths in solid board and corrugated board cutting-dies. Solid aluminum-alloy construction with pneumatic-driven motor ensure less noise and vibration.



PRINT FINISHING AND CONVERTING SOLUTIONS

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