

Machinery for the corrugated board industry

Located in Northern Spain, and with 200 employees, Macarbox manufactures high performance and technologically advanced converting machinery for the corrugated board industry. The company philosophy is to bring its technology and innovation to customers in order to provide high quality, flexible solutions.

Corrugator

Offering a complete solution for the production of corrugated board - high levels of quality and robust construction enable the corrugator to manage printing of very high and very low weights of paper. All production materials are of European origin.

Flexible solutions are offered to meet individual customer requirements and, as well as complete corrugator machines, in order to upgrade existing machinery, separate modules are available that are quickly and easily integrated into any competitor make or model.





Converting Machinery





Flexo Folder Gluer

Open/Closed and Fixed type FFG machines with quick set up, versatility and robustness for highest productivity.

The Open/Close FFG design is highly versatile. Printing stations can be opened during production in order to make changes for set-up of the next production run.

Also versatile, the Fixed FFG enables high productivity as the printing modules are spaced between each other allowing the operators to access and prepare unused printing units whilst the machine keeps running.



Digital Printing Machine

Offering remarkable print quality with single pass dropon-demand technology and eco-conscious waterbased inks that enable customers immediate launch of promotional material and new business opportunities.



Rotary Die Cutter

The Rotary Die Cutter is available in both Open/Close and Fixed types for flexographic printing, die cutting and in-line stacking of die-cut boxes.

The Fixed RDC is suitable for short runs with high productivity as operators can access and prepare next orders in the unused printing stations while the machine is working.

The Open/Close RDC is designed for medium and large runs that require versatility. The order set up is made with the machine stopped and the printing stations open for the changes in clichés, ink colour, anilox rolls etc.



Laser Cutting Machine

A high speed, single pass and fully automatic laser machine for corrugated board employing unique laser cutting and creasing technology.