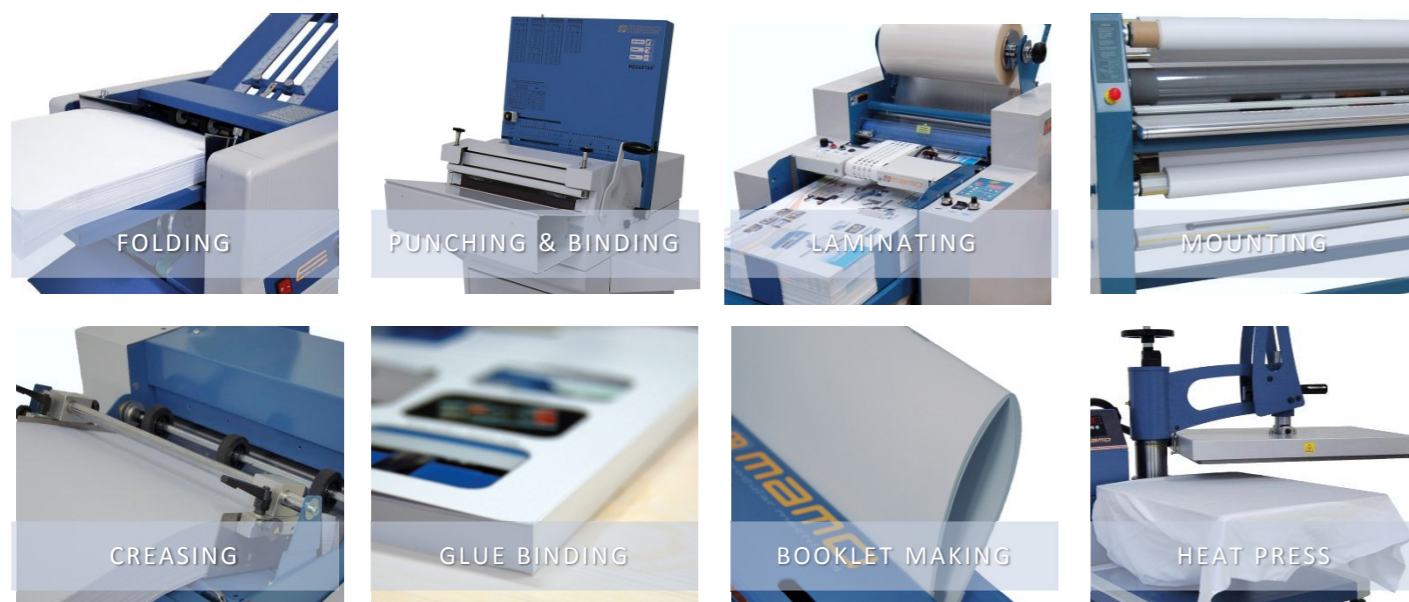


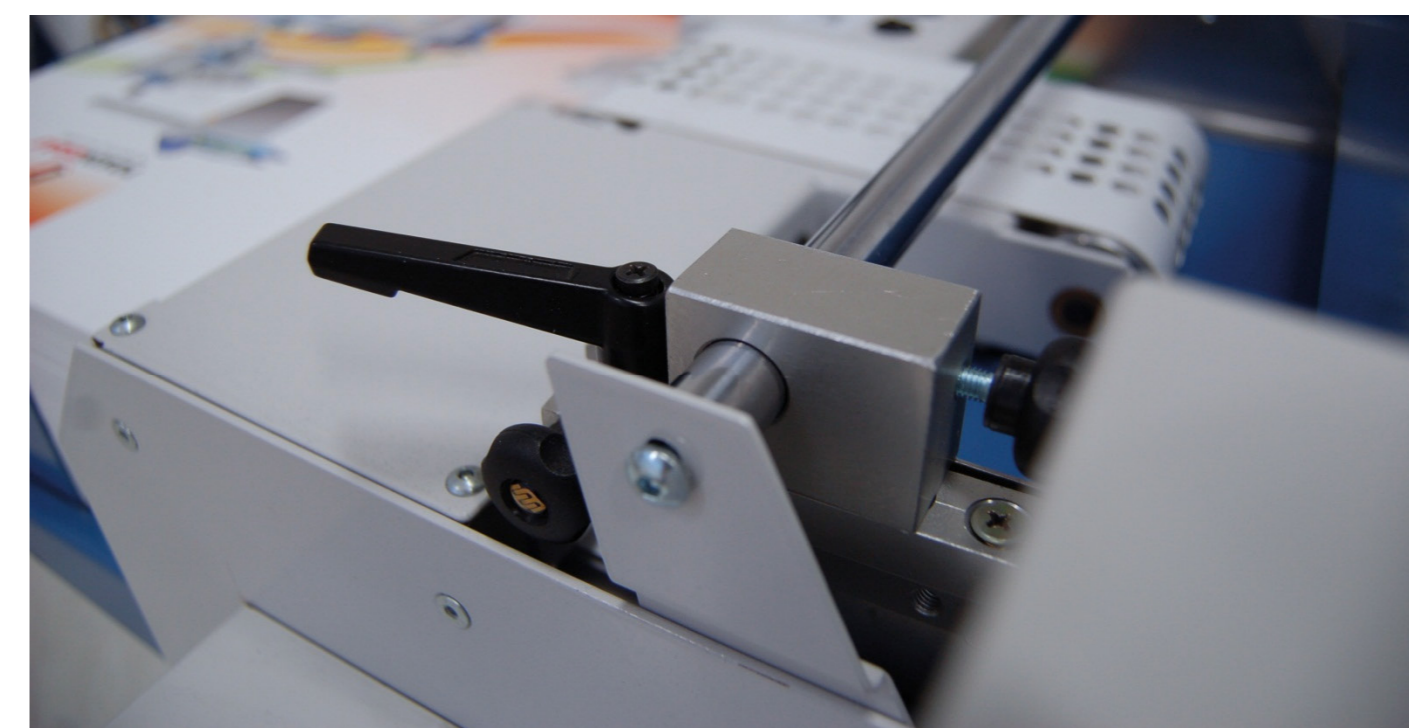


All your digital finishing needs satisfied by MAMO equipment:



ITALIAN QUALITY FINISHING EQUIPMENTS

MAMO CREASERS



40 years spent on listening to our customer's needs for reliable and cost effective solutions for their finishing needs led to the development of MAMO® machines. Made to last thanks to Italian engineering, design and European certified components. MAMO® is the best partner for any fast and flexible finishing operations.

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DISCLAIMER - As part of continued product improvement, these technical specifications are subject to change without notice. Specification quoted were measured on uncoated and unprinted stock

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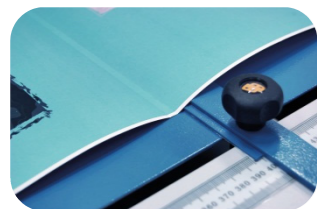
← **COR 45**

DSOL34-XL
Manual creasing machine. 450mm working width.
 Easy to use and sturdy manual creasing machine. Excellent value for money, it creases perfectly also laminated materials.
Front table: 240x450 mm. Back table: 480x450 mm. The machine has two backstop positions sliding on a rail along a millimetric reference guides for fast and precise setting. The simple **two level guides** allow faster creasing operation for book covers.



← **COREL 52**

DSOL34-XL
Electric creasing machine with heated creasing bar 520mm working width.
 Electric creasing machine with large working surface. Workable paper thickness 450 gsm max. The creasing machine motor is operated by an **electric pedal** for faster processing. Double table and double stop to execute four creases in a short time, The creaser is equipped with millimetric side rulers adjustable on both sides in order to compensate not straight paper. Heated creasing bar (adjustable on the control panel) will make **creasing result on laminated paper even better..**



Alignment guide
 2-step backgauge will let faster creasing of book covers after setting just one size.

Heated creasing bar
 50° C heated creasing bar will grant perfect crease also on laminated dark background prints



← **AUTOCOREL 33**

DSOL1260
High speed manual feeding creasing machine
 Semi-automatic creasing machine with manual feed. User-friendly interface with 20 program memories, for each program it's possible to set up to 50 crease points. No minimum distance limit between two crease points.
 Max working width of 330mm can process up to 350 gsm. Very high operation speed up to 1500 sheets per hour (single crease). Creasing depth is adjustable as well as the creasing channel among the 4 different tools available.

AUTOCOREL 35 ASP →

DSOL35-XPASP

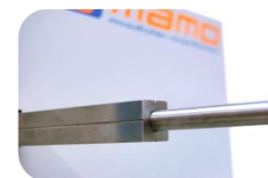
Professional creasing machine with high pile suction feeder. 350mm working width.
 It is also available in friction or manual feeding version. Working width of 35cm. **High pile feeder can load up to 12cm of sheets** in order to grant feeding of any kind of paper and most automatic operations reducing operator's work. All settings are controlled by PLC interface with 99 memory channels and auto adjustment paper length. The user friendly software and touch screen let you easily set the job while the machine it self will take care of accurate and precise creasing.



High pile suction feeder
 Adjustable air separation, feeding thickness and suction power make this feeder the best choice for your needs in terms of flexibility and cost effectiveness.

Depth and creasing speed can be adjusted via software but the machine also includes a 4-in-1 matrix creasing tool so that you can choose the best creasing channel for your job.

The machine can also be equipped with an optional rotary perforating knife tool.



4-in-1 Creasing tool
 Choose the best creasing channel depending on the paper you need to process.



Friction feeder



← **AUTOCOREL 35 FR**

DSOL35-XP
Friction fed automatic creaser. 350mm working width.
 Automatic creasing machine with high loading capacity friction feeder. The feeder is provided with double side micro adjustable side guides and adjustable pressure depending on paper type and feeding pile height. It is All settings are controlled by PLC interface with 99 memory channels and auto adjustment paper length.

The user friendly software and touch screen let you easily set the job while the machine it self will take care of accurate and precise creasing. Depth and creasing speed can be adjusted via software but the machine also includes a 4-in-1 matrix creasing tool so that you can choose the best creasing channel for your job.

The machine can also be equipped with an optional rotary perforating knife tool and it can be upgraded to a suction feeder version with an optional, with a motorized suction feeder.

...CREASING SOLUTIONS FROM SHORT-RUN TO MASS PRODUCTION.