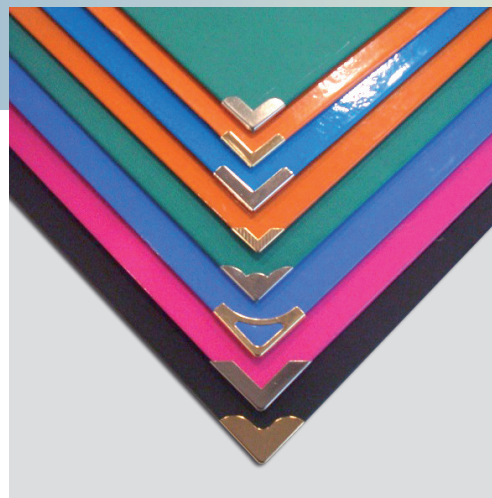


Macchina a due teste elettro/pneumatica per montaggio angolini vari

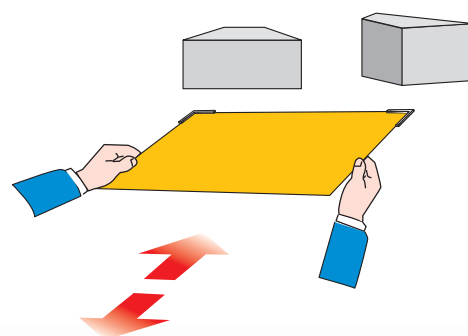
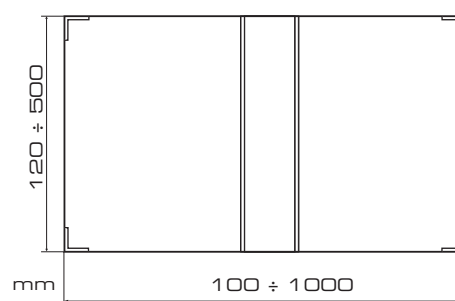
Questa macchina colloca e pressa in una sola operazione gli angolini sulle copertine di libri, agende, custodie in pelle o prodotti simili. Gli angolini si posizionano automaticamente nell'apposita sede, pronti per l'assemblaggio. L'operatore ha il solo compito di introdurre la copertina e di attivare per mezzo di una valvola a pedale il dispositivo di pressatura pneumatico.

Double head electro/pneumatic machine for assembling of various types of corners

This machine places and presses in one operation two metal corners of different types on book covers, calendars, leather cases or similar products. Corners are fed through two rotary drum-type feeders and conveyed in the right position to be fixed. The operator has to insert the cover and press the foot pedal.



Particolare



Dynamic process

- Angolo: A richiesta (assimetrico).
- Spessore cartone: da 0,5 a 4 mm.
- Produzione: 30 pezzi/minuto* (con 2 angolini).
- Voltaggio: 400 Volt trifase + neutro - 50 Hz.
- Consumo pneumatico: 20 NL / ciclo (6 bar)
- Dimensioni: L= 2150 mm; P= 1000 mm; H= 1400 mm.
- Peso: Kg. 460

- Corner: On request (not symmetrical).
- Cardboard thickness: 0,5 to 4 mm.
- Capacity: 30 pieces/minute* (double corner).
- Voltage: 400 Volt 3 phase + N - 50 Hz
- Compressed air: 20 NL / cycle (6 bar)
- Dimensions: L= 2150 mm; P= 1000 mm; H= 1400 mm.
- Weight: Kg. 460

* Production capacity of every machine depends on sizes, type of materials, glues and operator skill
IML reserves the right to change technical specifications without notice.