

SI 140

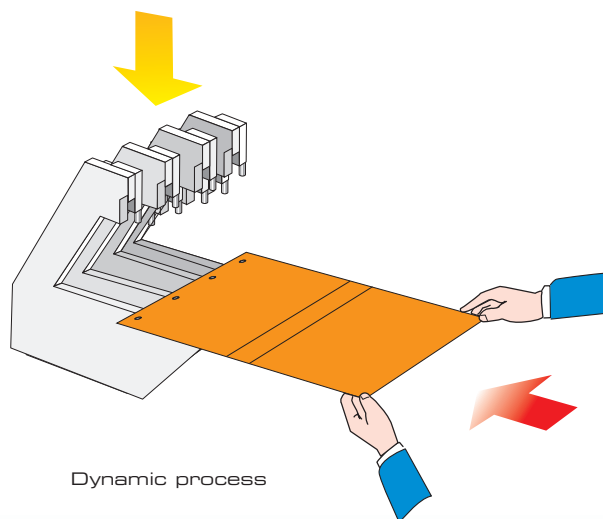
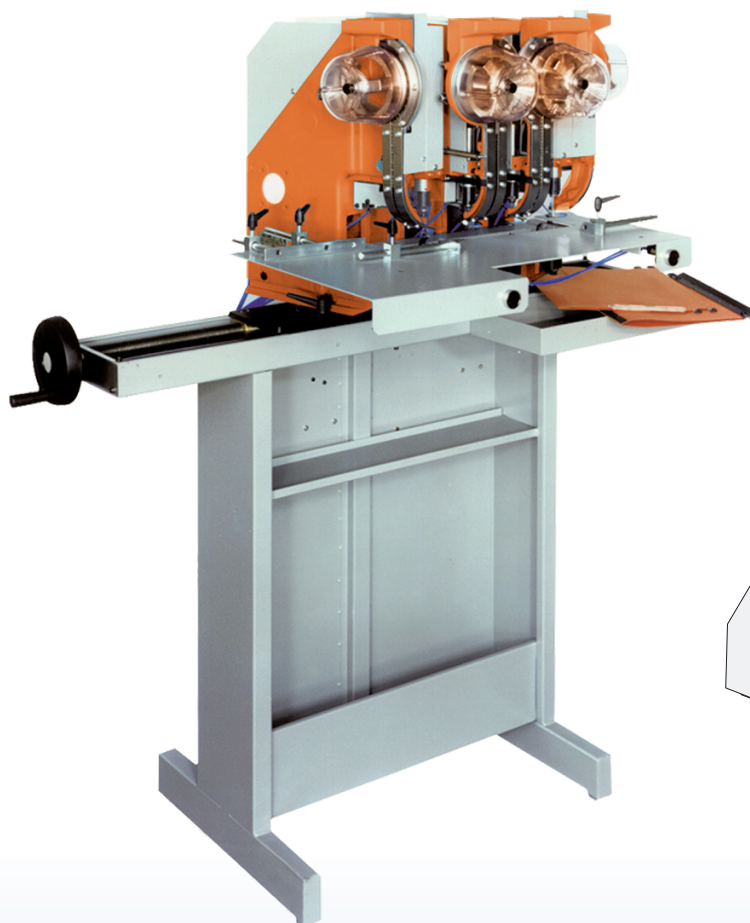
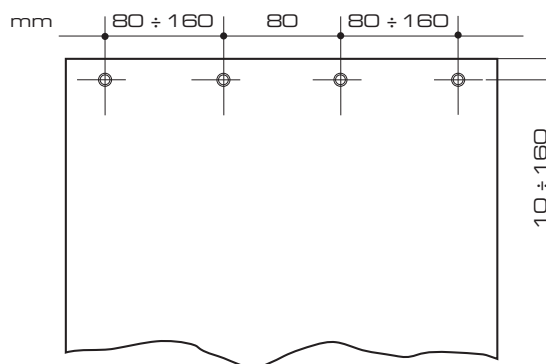
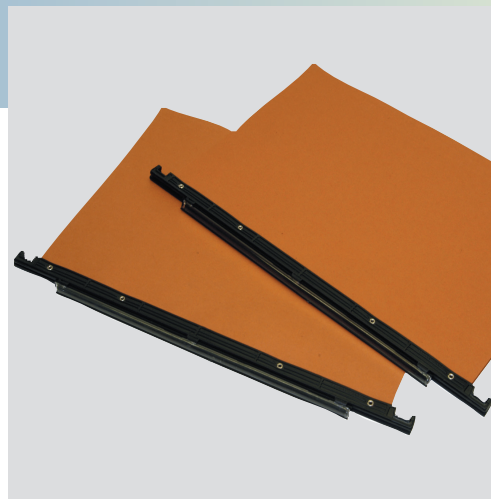


Macchina occhiellatrice / rivettatrice pneumatica a quattro teste

Questa macchina applica simultaneamente quattro occhielli o rivetti, con interasse regolabile. Può essere utilizzata per l'applicazione delle stecche per cartelle sospese o l'applicazione di occhielli di rinforzo carta su foto cataloghi ecc.

Pneumatic riveting / eyeleting machine with 4 heads

The machine applies at the same time four eyelets or rivets, with adjustable distance. It can be used for the application of bars for hanging files or for the application of reinforcement eyelets on catalogues etc.



- Materiale utilizzato: Cartone rivestito, Fibrone, Polipropilene.
- Occhielli/Rivetti: A richiesta.
- Spessore cartone: da 0,5 a 2,5 mm
- Produzione: 10 pezzi/minuto*
- Consumo pneumatico: 12 NL/ciclo (6 bar)
- Dimensioni: L= 1600 mm; P= 600 mm; H= 1360 mm.
- Peso: Kg. 240

- Used Material: Coated board, Fiber board, PP.
- Eyelets/Rivets: On request.
- Cardboard thickness: 0,5 mm to 2,5 mm
- Capacity: up to 10 pieces/minute*
- Compressed air: 12 NL/cycle (6 bar)
- Overall dimensions: L= 1600 mm; P= 600 mm; H= 1360 mm.
- Weight: Kg. 240

* 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.

VARIOUS PRODUCTS