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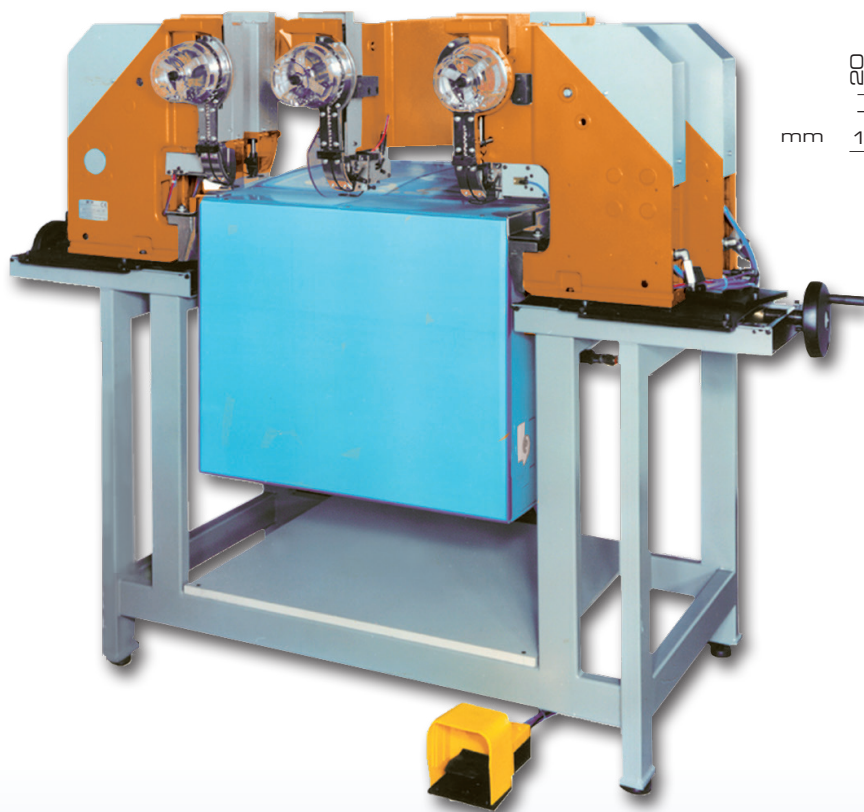
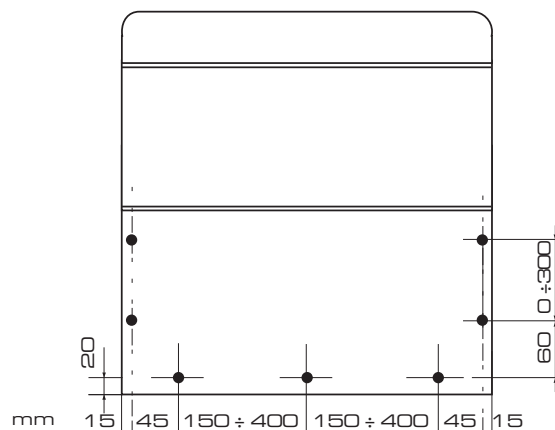
IML
MACHINERY

Macchina rivettatrice pneumatica a cinque teste regolabili per la produzione di scatole rivettate a cinque o più punti

La macchina è predisposta per rivettare il fondo della scatola con cinque rivetti auto perforanti in automatico e spostando la scatola si ha la possibilità di applicare altri due rivetti ad ogni passo.

Pneumatic riveting machine with five adjustable heads for production of riveted boxes

The machine is designed to rivet the bottom of the box by five self piercing rivets. By moving the position of the box there is the possibility to apply two additional rivets for each step (one on each side).



- Materiale utilizzato: Cartone rivestito, Fibrone, Polipropilene.
- Rivetti: A richiesta.
- Spessore cartone: da 1 mm a 3 mm
- Produzione: 6 pezzi/minuto*
- Consumo pneumatico: 15 NL/ciclo (6 bar)
- Dimensioni: L= 1800 mm; P= 1600 mm; H= 1500 mm.
- Peso: Kg. 600

- Used Material: Coated board, Fiber board, PP.
- Rivets: On request.
- Cardboard thickness: 1 mm to 3 mm
- Capacity: up to 6 pieces/minute*
- Compressed air: 15 NL/cycle (6 bar)
- Overall dimensions: L= 1800 mm; P= 1600 mm; H= 1500 mm.
- Weight: Kg. 600

* 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