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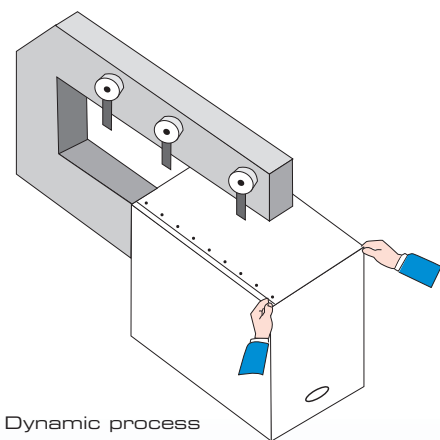
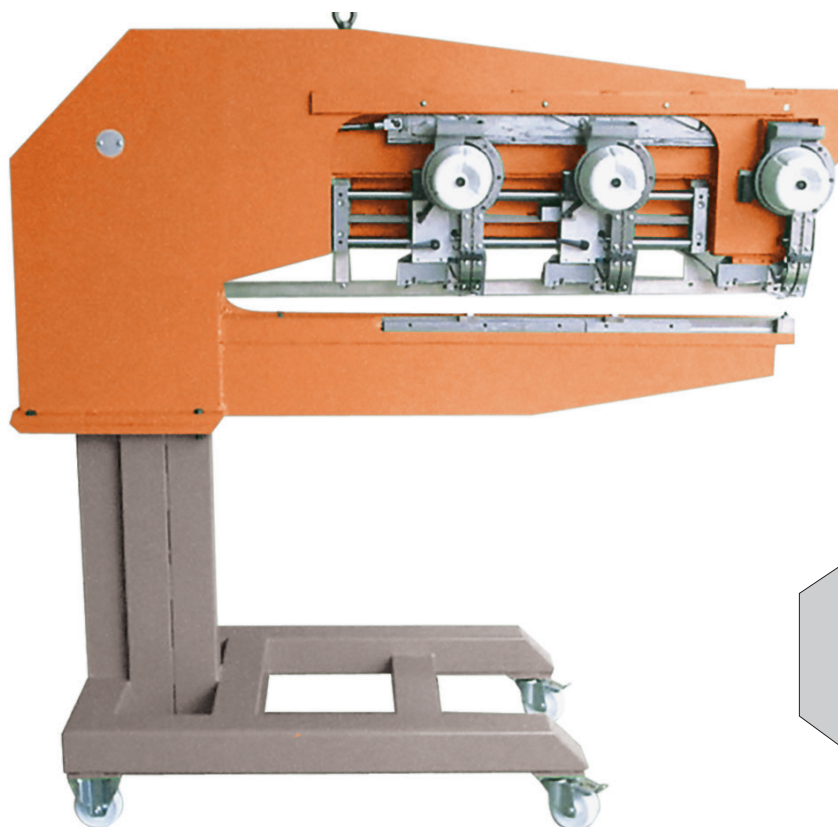
IML
MACHINERY

Macchina speciale per l'applicazione contemporanea di n. tre rivetti per la chiusura di scatole di cartone

La macchina azionata da un motore elettrico ha interasse di rivettatura regolabile. Distanza massima tra 1° e 3° rivetto = 840 mm. Distanza minima tra i rivetti = 220 mm.

Special machine for the simultaneous application of three rivets for the closing of cardboard boxes

The machine is equipped with electric motor and offers an adjustable distance between the rivets. Max distance between the 1st and the 3rd rivet = 840 mm. Minimum distance between the rivets = 220 mm.



Dynamic process

- Materiale utilizzato: Rivetti a richiesta.
- Spessore cartone: da 1 mm a 3 mm
- Produzione: fino a 10 pezzi/minuto*
- Voltaggio: 220 Volt monofase
- Profondità: 1200 mm
- Dimensioni: L= 700 mm; P= 1600 mm; H= 1650 mm.
- Peso: Kg. 500

- Used Material: Rivets on request.
- Cardboard thickness: 1 mm to 3 mm
- Capacity: up to 10 pieces/minute*
- Voltage: 220 Volt single-phase
- Throat Depth: 1200 mm
- Overall dimensions: L= 700 mm; P= 1600 mm; H= 1650 mm.
- Weight: Kg. 500

* 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.