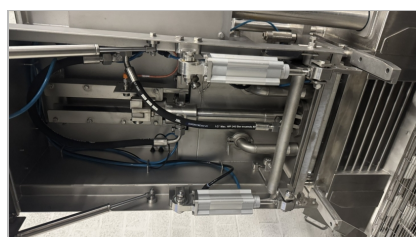


USED



MULTIFORMER + SHUTTLE CONVEYOR "GEA", TYPE MLF 400 + SHC 1000/600

- all stainless steel
- hopper capacity 270L
- die width 400 mm
- usable die surface 370 x 130 mm
- maximum volume per stroke $\pm 1,47$ kg
- maximum 50 strokes / minute (Depending on the product, shape, temperature and machine settings)
- total power 8 kW
- air consumption ± 300 L / min.
- mobile
- variable speed
- 3x400v 50hz
- dimensions (l x w x h) : $\pm 2.200 \times 1.000 \times 2.100$ mm
- weight 1200 kg
- PLC control
- with "bridge breaker"

+

Shuttle conveyor belt "GEA"

Type SHC 1000/600

- all stainless steel
- adjustable speed
- mobile
- infeed belt width 600 mm
- outfeed width 1.000 mm
- overall dimensions (l x w x h) : $2.700 \times 800 \times 1.100$ mm

Interested? Contact us!

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