

The machine rack of stainless steel profiles is covered with a plastic plate on which is mounted the headstock of the rotary table and the cylindrical pillars of the unit carrier. The stainless steel plate carrier is vertically slidable and has a hot air capping tube (marked with a 9 to 14-digit batch mark) and a scissors for cutting the end of the tube. The hot-air sealing unit has replaceable parts according to the diameter of the tube (mouth and nozzle). The rotary table rotates manually, it is automatically locked in the working positions and the control of the execution of the operation is an acoustic signal. There are four replaceable bushings according to the diameter of the tube. The electrical switchgear is located at the bottom right and the side of the cabinet serves as the control panel of the machine.



Are you interested or just want to ask something? Call us.

Description

Loading packages into the machine:

- manually

Closing head:

- 9 to 14-digit batch symbol

Moving finished products:

- manually

Used materials:

- stainless steel AISI 304 (316L), PTFE (FPM, EPDM)
- pneumatic elements SMC

Technical data

Production Output:	600 pcs / hr.
Electrical system:	230 V, 50 Hz
Power consumption:	0,2 kW
Pneumatic elements:	SMC
Air pressure:	5-6 bar
Air consumption:	up to 1.8 m3 / hr.
Machine dimensions:	length: 840 mm width: 860 mm height: 1200 mm
Machine weight:	80 kg

IČO:

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