

AUTOMATIC FORMINGMACHINE AC 900 L



The machine has been built to resolve the problem of forming and calibrating salumis after the curing (neck- and belly-bacon rolls, salami, etc.) before they are sliced. The machine consists basically in a pressing-forming unit and an expulsion cylinder. The loading of the raw material and the expulsion of the formed product is effected through a loading door situated laterally on the mould.

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The working phases are as follows:

- automatic opening of the loading door
- loading of the product to be formed
- closing the loading door by two "stand by" buttons. The loading door, once closed, blocks the access to the working zone and starts the cycle
- in sequence the machine will effect a vertical pressure to make the calibre homogenous and a horizontal press to eliminate the pointed ends on the product
- once the cycle is finished, the door opens and the formed product is automatically expelled

The machine is supplied without forming mould.

The calibre of the moulds is chosen by the client at the moment of the order according to his own necessities.

The maximum length of the product to be formed is 1.000 mm.

The supporting base of the machine consists in a working surface covered with white non-toxic polyethylene, built on a stainless steel tubular structure with two fixed wheels and two swivelling braked wheels.

TECHNICAL DATA

Pressure of exercise: 7/8 bar Compressed air consumption: 700 Nl/min

Production: 3-4 pieces per minute, approx.

AUTOMATIC FORMINGMACHINE AC 900 LD

Machine with the same technical characteristics as the previous one, but equipped with a double press unit and two push cylinders to achieve approximately the twice the production of the model AC 900 L.

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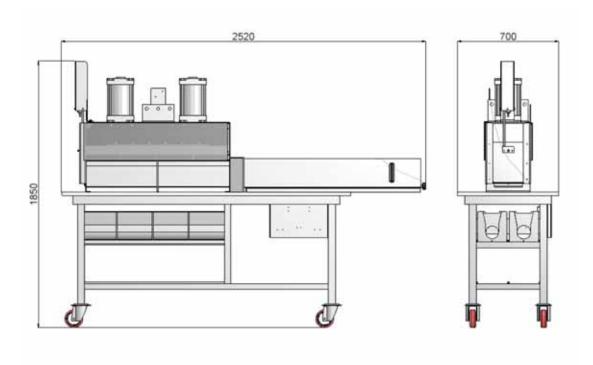
TECHNICAL DATA

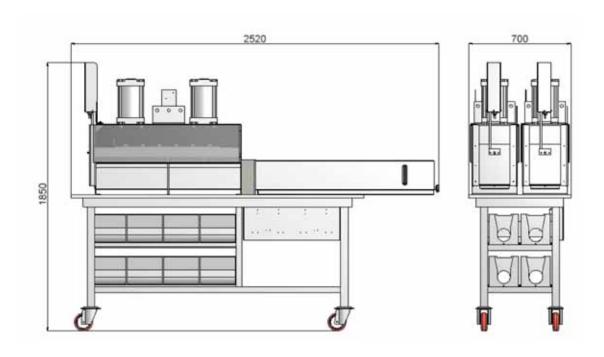
Pressure of exercise: 7/8 bar Compressed air consumption: 1200 Nl/min

Production: 6-8 pieces per minute, approx.

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