

Automatic Tofu Pressing Machine – TPM

- **Application**

The Tofu Pressing Machine (TPM) is designed for automatic pressing and moulding of tofu. It can be easily and safely operated by one-person, optimising cost, process time, uniformity and product quality.

Pressing takes place sequentially and progressively throughout the different stages of the machine, until the desired finish is achieved.

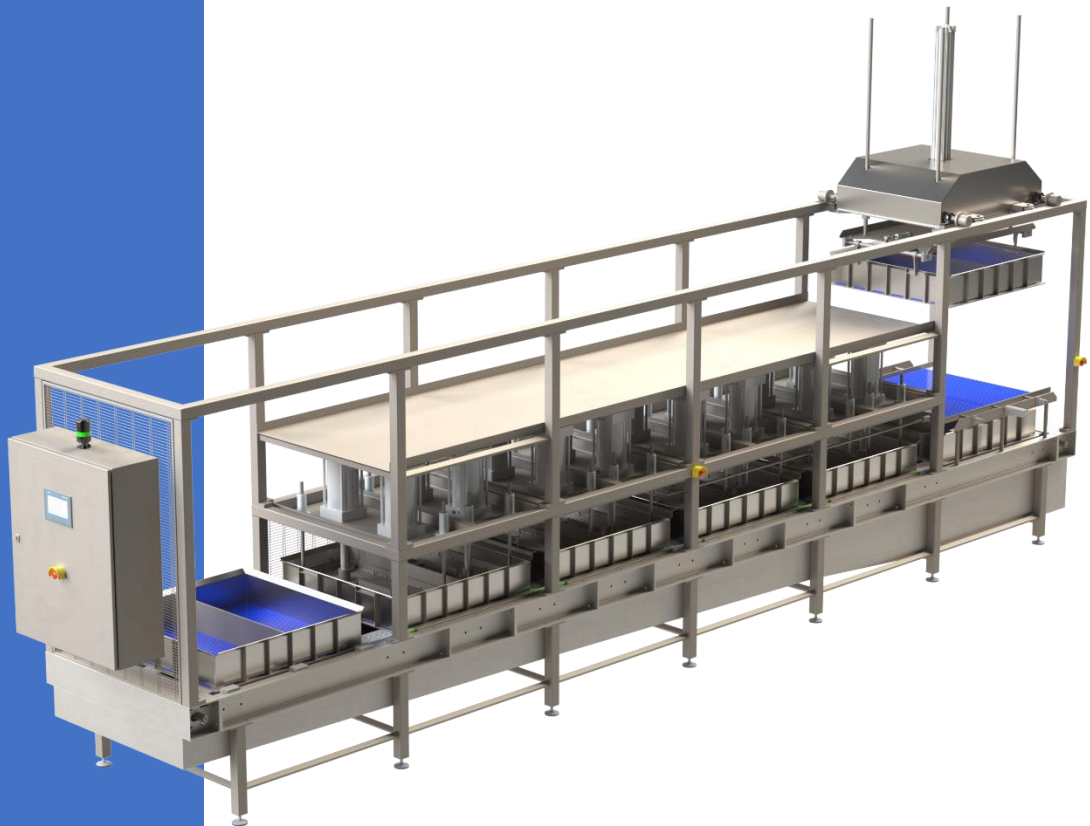
At the end of the process, a trolley removes the mould and returns it to the initial position, leaving the product ready for removal.

The automatic tofu presser not only improves production efficiency but also improves taste consistency and the hygienic quality of the product.

- **Design and features**

The automatic tofu presser is made of stainless steel, with trays of high molecular weight polyethylene, suitable for food contact (FDA).

The machine is perimetrically fenced on the frame itself to allow safe working, including photocells, detectors and magnetic safety micro-switches.



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- **Technical specifications**

Materials:

Parts in contact with the product

Sainless steel AISI 316L / PE 500

Other steel parts

Sainless steel AISI 304L

Surface finish:

Internal

2B, with welds removed and polished

External

Matt

Electrical data:

Electrical cabinet

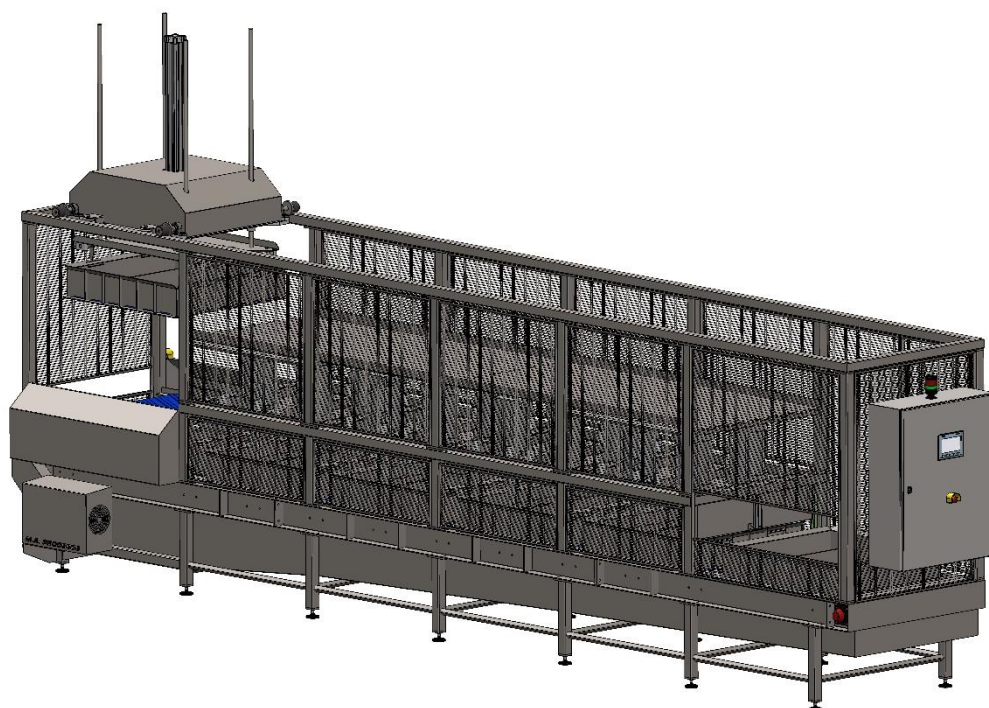
Sainless steel AISI 304L (800x800x300 mm)

Power demand

2 kW

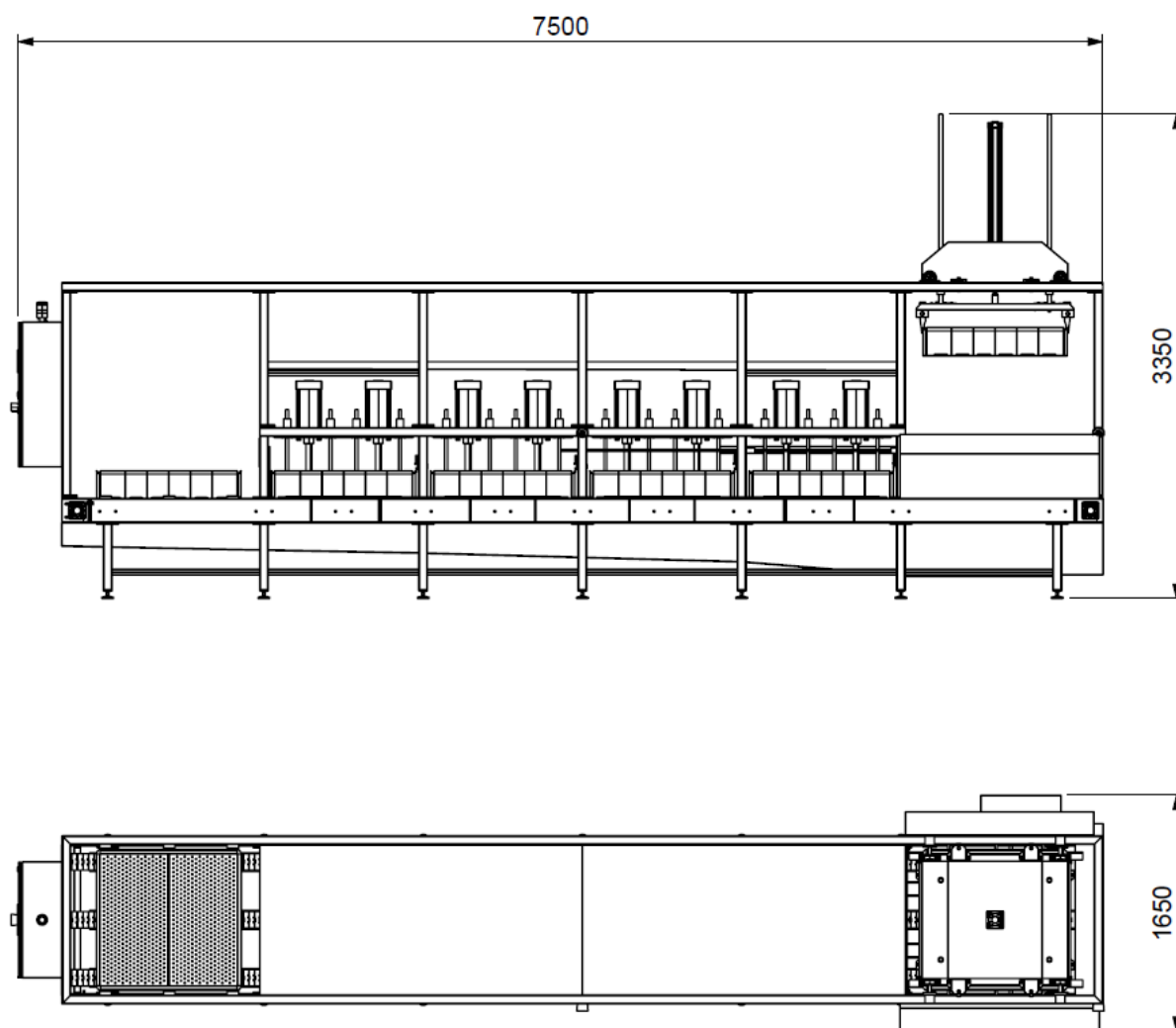
Command tension

24 V c.c.



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- **Dimensions**



Indicative information. We reserve the right to modify any material or feature without notice. Non-contractual pictures.

