

# T-PN PNEUMATIC PRESS



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## USE

The machine is designed to press nougat into recipients and moulds.

## CONSTRUCTION

The machine is constructed of 18/8 AISI-304 standard stainless steel throughout and it has a foot or base constructed of a square section stainless steel tube. This base supports the entire pressing mechanism.

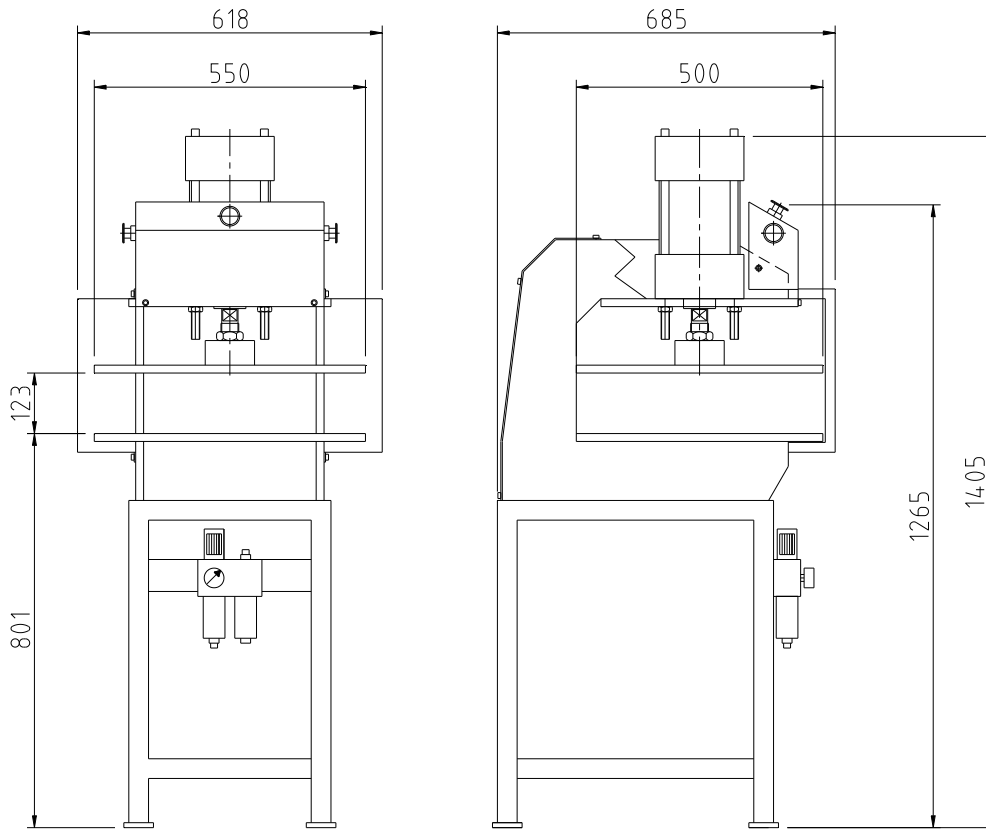
The pressing mechanism has both a fixed and moveable board. The movable board is actuated by a pneumatic cylinder.

## OPERATION

The machine is pneumatic and its operation is by means of two-hand control for the prevention of accidents. This control also regulates the pressing time.

## NOTE

The manufacturer reserves the right to make partial or total modifications to the measurements or design of this machine without such changes forming grounds for complaint.



## CHARACTERISTICS

MODEL	T-PN
FORCE WITH 6 kg/cm <sup>2</sup> (Newton)	1000
NET VOLUME (m <sup>3</sup> )	0'5
NET WEIGHT (kg)	230

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