



# VACUNET 2

## MANUAL THERMOFORMING MACHINE

Easy - operating manual thermoforming machine. VACUNET is appropriate for low production levels , prototyping , blister and clamshell packaging and small box manufacturing.



### Samples:



## GENERAL FEATURES

- Manual movements : placing of plastic, motion of the clamping frame and removal of molded part.
- Automatic vacuum.
- Does not need compressed air-it is a self-contained machine.
- Two controlled zones of heating temperature. The machine works with any 50 mm-high tool installed on its table.
- Does not need a cooling system because the tool is insulated from the oven.
- The oven is aluminum manufactured to prevent oxidation when using PVC.

## TECHNICAL FEATURES

Output.....30 to 90 cycles per hour.  
Plastic grade.....PVC, PS, PET.  
Plastic thickness.....0.004 " to 0.04".  
Molding area.....23 1/2" x 15 1/2".  
Sheet size.....up to 25 1/2" x 17 1/2".

Weight.....150Kg.  
Dimensions.....39 1/2" x 25 1/2" x 31 1/2".  
Oven power.....4,5 Kw.  
Motor Power.....1,5 HP.  
Electrical consumption.....4,5 Kw.

# ELETRO-FORMING

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