

# Vacuum Packaging machine MEDIUM CV1000

## CHARACTERISTICS

- Robust construction in stainless steel (aisi304)
- Technical 50mm methacrylate lid (optional oval lid)
- 2 seal bars in the chamber (possibility to install 3rd and 4th seal bar)
- Grooved double sealing system, double bag marking
- Easy and intuitive control panel (20 programs)
- Programmable vacuum level per sensor + time
- Time-programmable sealing level
- Automatic adviser for vacuum pump maintenance
- Stop function button
- Stop button + Bag sealing
- Easy maintenance and oil change
- Support videos for use and maintenance in

[www.zeremat.es](http://www.zeremat.es)



## OPTIONS

- Installation for inert gas in bag
- Oval methacrilate lid
- Cut-off-seal
- 1-2 Cut-off
- Third seal bar
- Automatic lid
- Lung effect vacuum (special liquids)
- Especial adaptations by require

## TECHNICAL DATA

External Dimensions	1180 x 835 x 1010 mm
Chamber Dimensions	1054 x 630 x 170 mm
Vacuum Pump	Busch 100 m3/h
Electric connection	380V - 3F (220V)
Standard sea bars	Option 1: 1 x 900 mm + 1 x 550 mm Option 2: 2 x 1000 mm Option 3: 2 x 550 mm