

AUDIONVAC VMS 233

Medium floor model vacuum chamber

- Digital control panel with 10 programs
- Stainless steel flat working plate
- Stainless steel lid

This machine can also be supplied as validated version

Standard functions


- Vacuum (timer control)
- Seal
- Soft-air

- Multi-cycles
- Gas plus function
- Expansion reduction

- Sensor control
- Bag cut-off seal
- 10 mm single seal
- 5 mm bi-active seal
- Seal I-2
- Gas flush (3 gas pipes on each bar)
- Gas kit
- Tilted plate for liquid containing bags
- External pump

- 230 V - 1 Ph - 50 Hz
 - 200 V - 3 Ph - 50/60 Hz
 - 220 V - 1 Ph - 60 Hz
 - 208/230 V - 3 Ph - 60 Hz
 - 220/380 V - 3 Ph - 60 Hz
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SPECIFICATIONS

Product	Audionvac VMS 233
Seal length	510 mm
Seal width	3,5 mm double seal
Position of the sealing bar	 <i>short/short</i>
Effective chamber size (LxWxH)	500 x 510 x 200 mm
Type of machine	Validatable/calibratable/medical, Vacuum chamber
Model	Floor
Covering	Stainless Steel
Knife	Option (bag-cut-off seal)
Pedal operated	No
Type of film	PA/PE, Vacuum Bags
Thickness of film	2 x 150 micron
Type of package	Bag
Branche/Application	Industrial Parts, Food Industry, Pharmaceutical Industry, Medical Industry
Type of product	Granulate, Powder, Solid