

- Stainless steel housing.
- Clear acrylic chamber lid.
- Automatic progressive ventilation.
- Double-seam separation sealing.
- Sloped insert and filling plates.
- Function for vacuum quick-stop.
- Three program memory spaces.
- Usable chamber size: 16.5" x 16.5" x 6.7"
- Overall Dimensions: 20.5" x 25" x 15.75" (29.3" open)

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Processor Division



Clear acrylic chamber lid.

The complete packaging procedure can be monitored.



Double-seam separation sealing.

P300 seals with a three mm wide primary seal seam and a one mm wide separation seam. The excess film on the pouch can be easily pulled off at the separation seam without using a tool. Also available with gas flushing unit.



Automatic progressive ventilation

When products with sharp edges are being packed, such as pork chops, kebab skewers or salmon portions, the pouch wraps itself gently around the contours of the packed product, reducing the risk of puncturing the pouch.



Sloped insert & filling plates

The sloped insert prevents liquids from flowing out of the pouch during packing. The filling plates reduce the volume of the chamber when smaller or flat products are being packed. The smaller the remaining volume, the shorter the required evacuation time.



Three memory spaces for user programs

The evacuation and sealing times for frequently used applications can be saved on three keys. This includes the gas flushing time in the case of machines with a gas flushing unit.



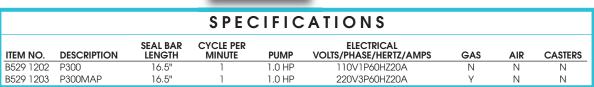
MULTIVAC Hygienic Design™

The machine is designed for cleaning and disinfection with fluids. Easy-care materials and smooth surfaces ensure quick and simple cleaning. Filling plates, insert and plug-in sealing bar easily removeable without tools.



Electric 110V/1P/60Hz/20A or 220V/3P/60Hz/20A

Cord length: 13' with a 20A plug.



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