



### FEATURES

- Busch oil recirculation pump 14,1 Acfm (24 m³/h);
- Vacuum level control using a high-precision absolute sensor that does not require calibration;
- Maximum achievable vacuum 99.8% (2 millibar);
- 17,9 inch sealing bar (Standard) or double 17,9 inch sealing bar (Optional), with double sealing. Easily removable for cleaning;
- Horizontal AISI304 vacuum chamber;
- 20 editable user programs;
- 1 cycle for vacuum containers;
- "H2Out" pump oil dehumidification cycle,
- Resettable oil change alarm;
- Menu accessible to technical assistance for parameter adjustment and reading of cycles carried out;
- Thickened PMMA cover with rounded edges. Automatic opening at the end of the cycle;
- Lid lowering system in resting position via lid lock;
- Easy maintenance access through chassis opening;
- PE filters for product positioning and cycle acceleration.

### DESCRIPTION

The VM series models made entirely of AISI304 stainless steel, with digital control panel and standard absolute vacuum sensor, it is characterized by ease of use and compactness. Its versatility makes it possible to pack the products in the chamber, in external containers via the suction device and in embossed envelopes outside the chamber. Easy maintenance and cleaning make it a precise, fast, versatile and reliable work tool.

### AVAILABLE OPTIONS

- 1) DOUBLE SEALING BAR
- 2) GAS+SOFTAIR+MANUAL DEGAS:  
inert gas supply with 2 nozzles per sealing bar and the "Gasplus" system, allowing up to 90% inert gas injection for highly crush-sensitive products, slow air return "Softair" and manual DEGAS included.
- 3) DUST FILTER: captures light dust, such as flour, ensuring that the pump's performance and efficiency are maintained.
- 4) SEAL CUTTING

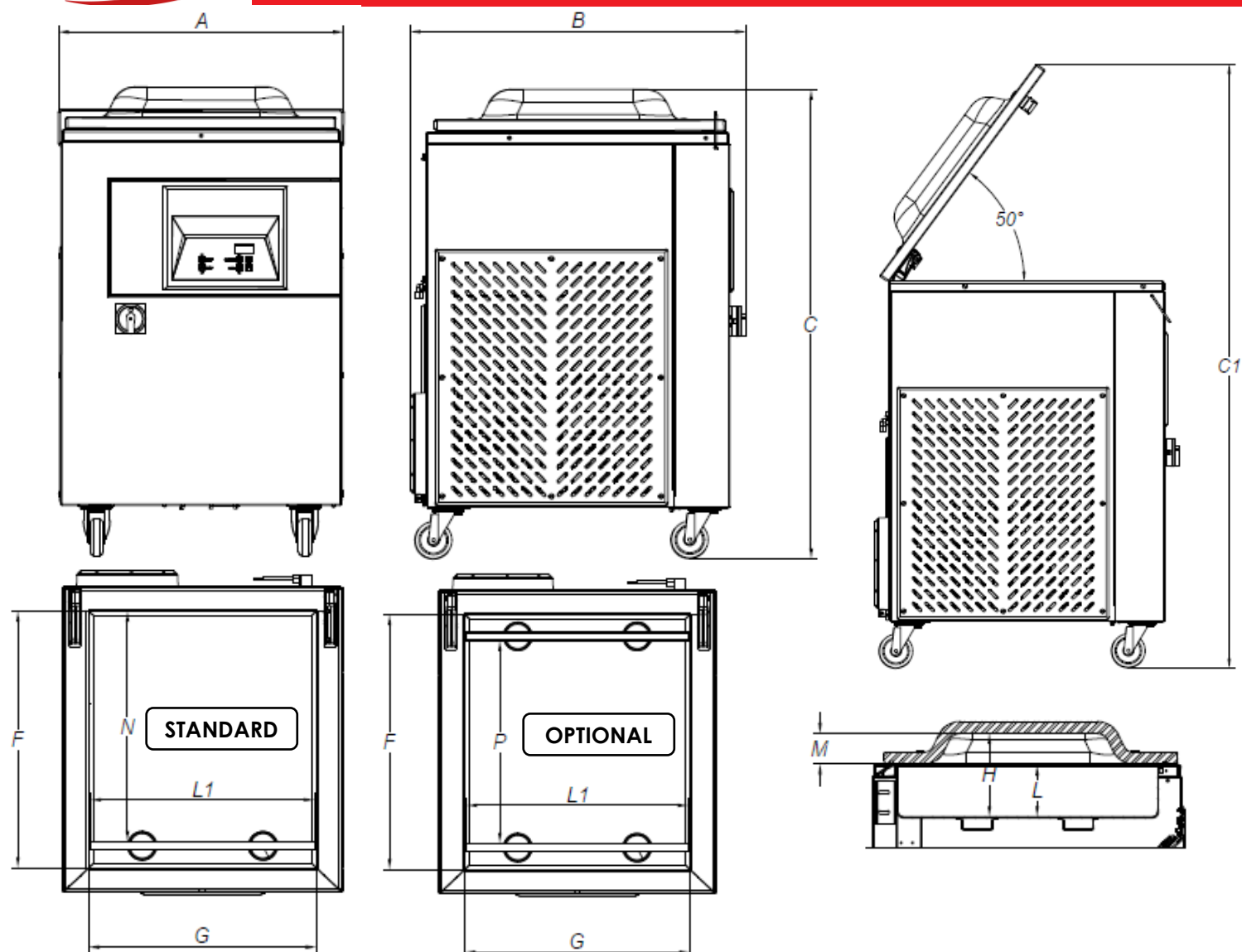
### ACCESSORIES (NOT INCLUDED)

- Storage, cooking, and "cook&chill" bags; embossed bags;
- Inclined stainless steel shelf for liquid packaging;
- Stainless steel vacuum containers;



SEALING BAR 17,9 inch  
VACUUM PUMP 14,1 Acfm  
ABSOLUTE SENSOR CONTROL





### TECHNICAL DATA

|   |       |                          |
|---|-------|--------------------------|
| Length of seal <b>L1</b>                      | inch  | 17,9                     |
| Nominal pump speed                            | cfm   | 14,                      |
| Final pressure                                | mbar  | 2                        |
| Chamber size <b>FxGxH</b>                     | inch  | 21,7x19,2x6,9            |
| Useful chamber space <b>N (P)</b>             | inch  | 19,5 (17,2)              |
| Chamber depth <b>L</b>                        | inch  | 4,3                      |
| Chamber volume                                | Usgal | 12,4                     |
| Power   | HP    | 1,0                      |
| Electrical voltage/Frequency/Phases           | V/Hz  | 110V / 60Hz / 1Ph+N+PE   |
| Power cord and plug                           |       | 78,7 inch + IEC / Nema 5 |
| Housing materials                             |       | Steel inox (AISI304)     |
| Vacuum chamber material                       |       | Steel inox (AISI304)     |
| Lid material                                  |       | PMMA (plexiglas)         |
| Overall dimensions <b>AxBxC</b>               | inch  | 24,1x28,3x39,6           |
| Maximum height with open lid <b>C1</b>        | inch  | 56,3                     |
| Distance between supports <b>DxE</b>          | inch  | /                        |
| Weight (with shelves)                         | lbs   | /                        |
| Noise level                                   | dB(A) | <70                      |
| Environmental operating temperature (min-max) | °F    | 53,6-104                 |