



DESCRIPTION

VM16 is a model made entirely of AISI304 stainless steel, with a hydroformed chamber of constant thickness, digital control panel, standard vacuum sensor. It is characterized by extreme robustness and ease of use. It can be equipped with inert gas injection and slow air return at the end of cycle "softair". The quality and proven reliability of the machine and its components derives from the over twenty-year widespread presence on the global market, in all areas and all sectors.

FEATURES

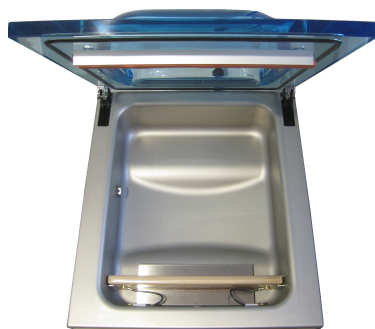
- Oil lubricated rotary vane vacuum pump, nominal speed 423 cf/h (12 m³/h);
- Vacuum level control through high precision sensor;
- Maximum vacuum 99.8% (2 millibars);
- 12,4" sealing bar, easily removable for cleaning;
- Removable sealing bar lifting device, with sealing cap for cleaning
- Digital control panel with 7 keys and 3 digit display;
- 10 editable programs;
- Program for vacuum packaging ("Jars"-key) in containers;
- Adjustable sealing intensity;
- Pump oil dehumidification program;
- Resettable oil change alarm;
- Analog vacuum gauge for displaying the vacuum level
- AISI304 Stainless steel hydroformed vacuum chamber with constant thickness;
- AISI304 Stainless steel bodywork; pump oil drain of the machine body equipped with cover, which prevents the penetration of impurities or insects inside the machine;
- High-thickness blued PMMA (Plexiglass) lid with polished and rounded edges; opens automatically at the end of the cycle;
- Chromed aluminum die-cast hinges;
- Thermal welding protection system;
- Accessory "Easy" for external vacuum in embossed bags;
- 3 PE-filling plates for product adjustment and cycle speed up;

OPTIONALS

- Inert gas injection;
- "Softair" air return at the end of the cycle;

ACCESSORIES

- Bags for storage, cooking and "cook & chill"; embossed bags;
- Stainless steel cart with castors and shelf;
- Inclined stainless steel plate for liquid packing;
- Suction device for external containers;



SEALING BAR 12.4 inch
VACUUM PUMP 423 cf/h
SENSOR CONTROL

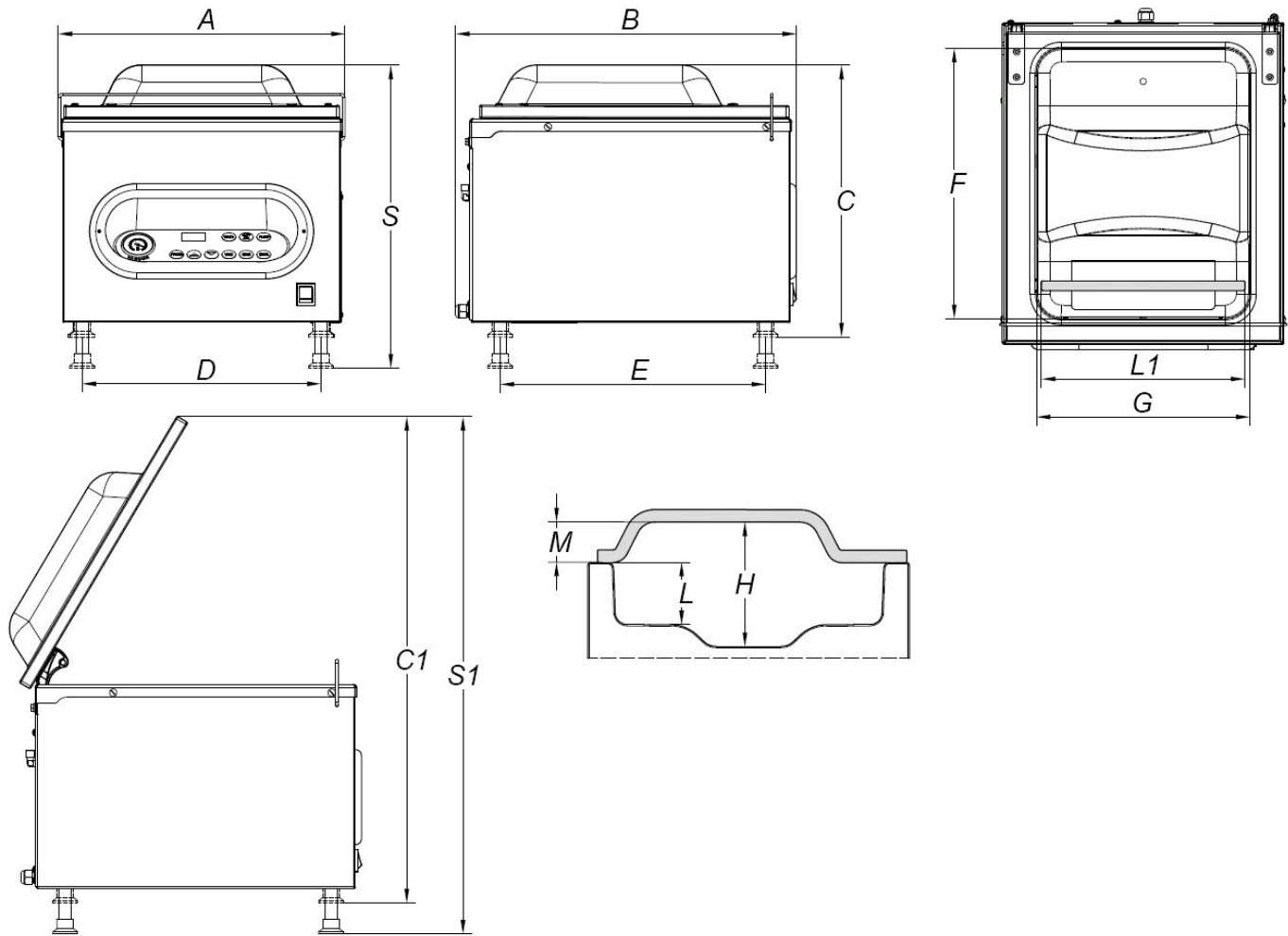


Intertek Intertek

According to:
UL197 / NSF Hygienic standards

| | | |
|---------|------|----------|
| PROJECT | DATE | APPROVED |
| ITEM | QTY | |

VACUUM PACKAGING MACHINES VM16



SPECIFICATIONS

| | | |
|---|-------|------------------------|
| Length of seal L1 | inch | 12,4 |
| Nominal pump speed | cf/h | 423 |
| Final pressure | mbar | 2 |
| Chamber size (FxGxH) | inch | 17,1x13,5x7,9 |
| Useful chamber space (N) | inch | 14,6 |
| Tank depth (L) | inch | 3,9 |
| Chamber volume | Usgal | 5,28 |
| Power | W | 900 |
| Electrical voltage/Frequency/Phases | V/Hz | 110V / 60Hz / 1Ph+N+PE |
| Power cord and plug | | 118,11 inch / Nema 5 |
| Current | A | 8,18 |
| Housing materials | | AISI304 |
| Vacuum chamber material | | AISI304 |
| Lid material | | PMMA (plexiglas) |
| Overall dimensions (AxBxC) | inch | 18,1X21,5X17,2 |
| Overall dimensions (AxBxS) | inch | 18,1X21,5X19,1 |
| Maximum height with open lid (C1) | inch | 30,7 |
| Maximum height with open lid (S1) | inch | 32,7 |
| Distance between supports (DxE) | inch | 15,1X16,8 |
| Weight (with filling plates) | lbs | 108 |
| Noise level | dB(A) | 62 |
| Environmental operating temperature (min-max) | °F | 53,6-104 |