



FEATURES

- Oil lubricated rotary vane vacuum pump, nominal speed 16,1 Acfm (19 m³/h);
- Vacuum level control through high precision absolute-type vacuum sensor, which does not require calibration;
- Maximum vacuum 99,8% (2 millibar);
- 16,1" sealing bar, easily removable for cleaning;
- Brilliant stainless steel vacuum chamber with constant thickness, easy to clean being free of edges and receptacles;
- Waterproof control panel, resistant to liquids, humidity, dirt and dust;
- 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;
- High-thickness transparent PMMA (Plexiglass) lid with polished and rounded edges; opens automatically at the end of the cycle;
- Lowering system of the lid at the end of the work in the rest position by releasing the rear gas spring, which allows to release the tension on the gas spring and on the lid;
- Access for easy maintenance through front opening of the casing;
- Standard "Easy" accessory for external vacuum in embossed bags;
- 2 PE-filling plates for product adjustment and cycle speed up;

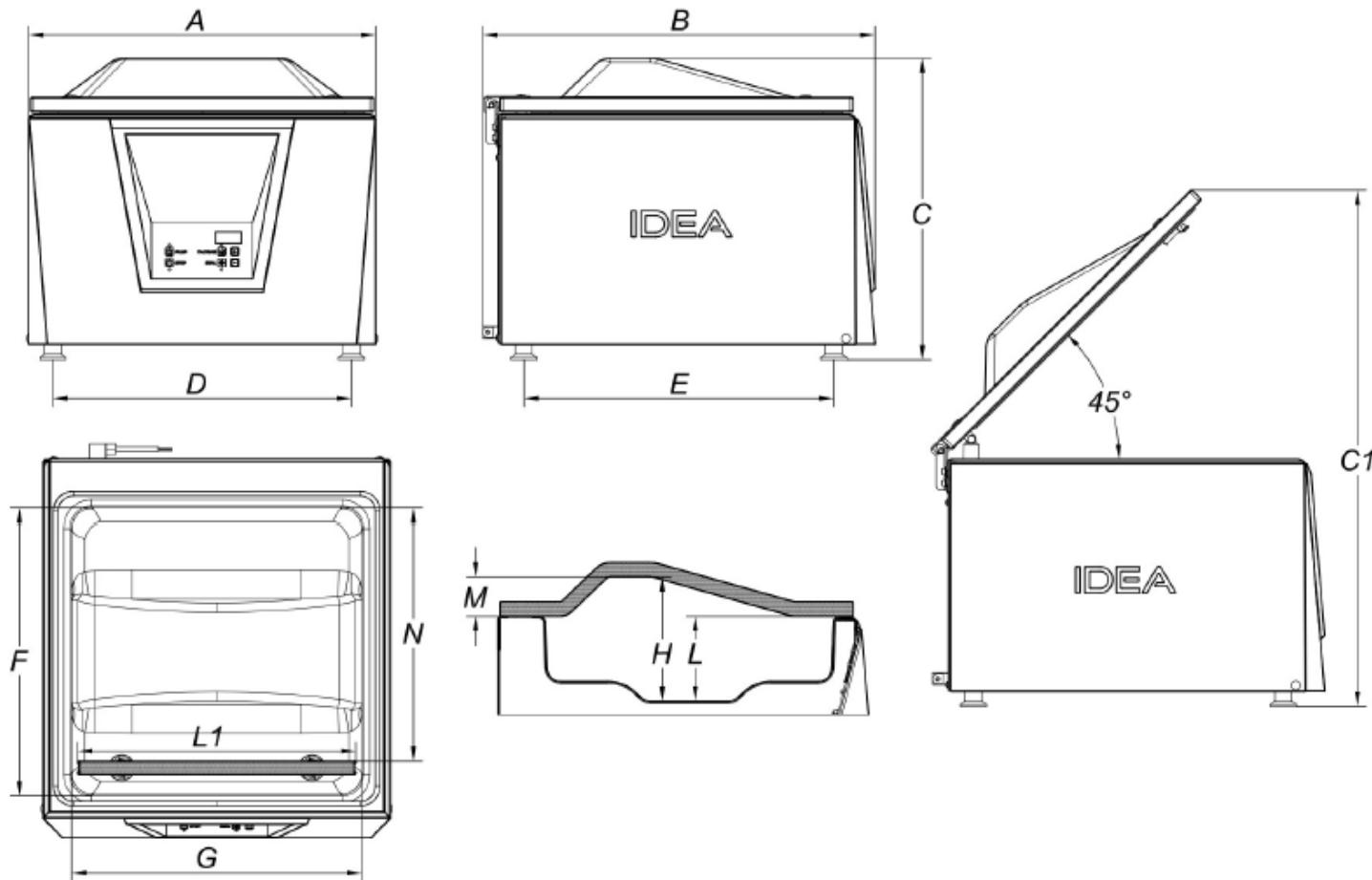


SEALING BAR 16,1 inch

PUMP 11,2 Acfm

ABSOLUTE VACUUM SENSOR





TECHNICAL DATA

Sealing bar length L1	inch 16,1
Nominal pump capacity	cfm 11,2
Final pressure	mbar 2
Maximum vacuum chamber dimensions (FxGxH)	inch 17,3x17,6x7,5
Usable vacuum chamber space (N)	inch 15,2
Tank depth (L)	inch 5,1
Vacuum chamber volume	Usgal 6,86
Rated power	HP 0,7
Rated voltage/Frequency/Phases	V/Hz 110V / 60Hz / 1Ph+N+PE
Power cord and plug	78,7 inch + IEC / Nema 5
Machine body material	Stainless steel (AISI304)
Tank material	Hydroformed stainless steel (AISI304)
Lid material	PMMA (plexiglas)
Maximum footprint (AxBxC)	inch 20,9x23,6x18,1
Maximum height with lid open (C1)	inch 31
Distance between supports (DxE)	inch 18x18,7
Weight (with shelves)	lbs 134,3
Noise level	dB(A) <70
Operating temperature (min-max)	°F 53,6-104