

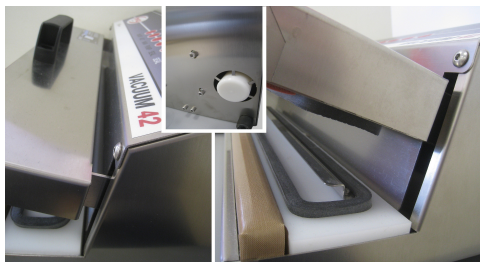


FEATURES

- Machine body and base in AISI304 stainless steel; upper and lower vacuum chamber in white high density polyethylene;
- Self-lubricating piston pump of 30 l/min (1.8 mc/h), maintenance-free;
- 420mm sealing bar with double 3.5mm welding resistance;
- Impurity filter to protect the vacuum pump, suction side;
- Automatic cycle start by lowering the upper lid; automatic opening at the end of the cycle by solenoid valve;
- Vacuum sensor for automatic run of the packaging cycle (sealing starts automatically when maximum vacuum is reached);
- Manual operating mode (manual sealing activation);
- Four adjustable sealing intensity levels;
- Suction tube and "Pump"-operating mode for vacuum packing inside rigid vacuum containers included.

DESCRIPTION

Vacuum 42 is a vacuum sealer with external suction characterized by compact dimensions, completely made of AISI304 stainless steel, fitted with a 420mm sealing bar with double resistance and 30 l/min (1,8 mc/h) self-lubricating piston pump. Suitable for packing of solid and dry products with use of channelled vacuum bags and liquid or crushing-sensitive products inside vacuum containers. For domestic and small business use.



SEALING BAR 420mm
VACUUM PUMP 30 L/min
SENSOR CONTROL

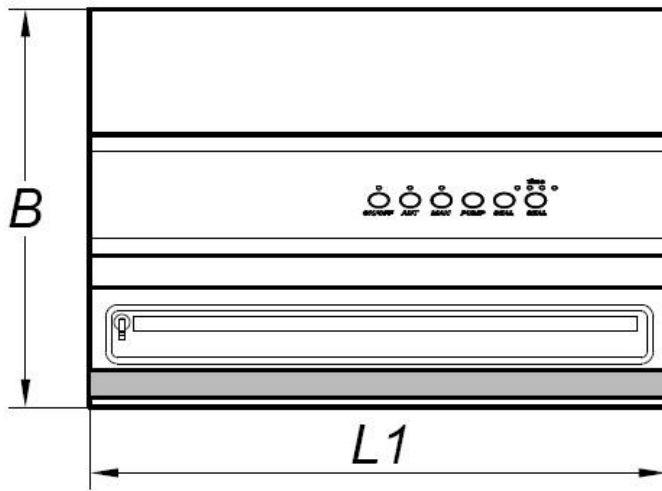
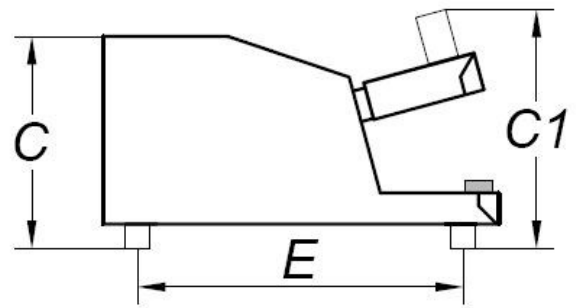
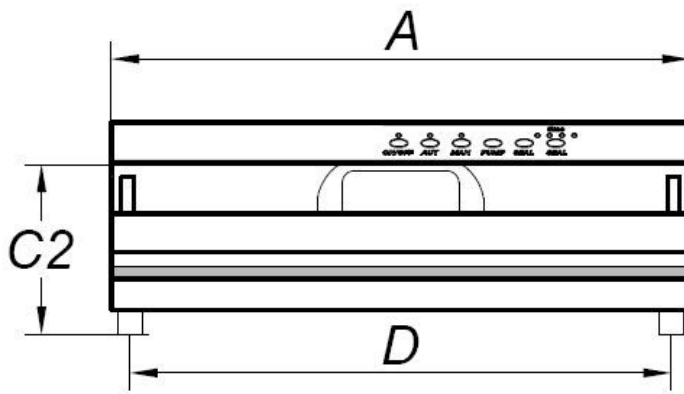
ACCESSORIES

- Channelled vacuum bags;
- Channelled vacuum rolls 20/30cm x 6 mt;
- Vacuum containers "Conserbox".



PROJECT	DATE	APPROVED
ITEM	QTY	

EXTERNAL SUCTION MACHINES VACUUM 42



SPECIFICATIONS

Length of seal L1	mm	420
Nominal pump speed	L/min	30
Power	W	850
Electrical voltage/Frequency/Phases	V/Hz	220-240V / 50-60Hz / 1Ph+N+PE
Current	A	3,7
Power cord and plug		2 mt / Schuko
Housing materials		Stainless steel (AISI304)
Vacuum chamber materials		Polyethylene
Overall dimensions (AxBxC)	mm	470x323x172
Overall dimensions with operating machine (AxBxC1)	mm	470x323x194
Handle Height (C2)	mm	138
Distance between supports (DxE)	mm	440x265
Net weight	kg	12,5
Maximum vacuum bags width	mm	400