

Features and Benefits



- **Smart chamber** When designing, the vacuum chamber was one of Orved main priorities, hence the internal, rounded corners and an easy to remove sealing bar. Both these features facilitate the cleaning of the machines ensuring an hygienic and safe machine.
- **Easy control** Offered with either an electromechanical or digital command board with 10 different programs.
- **Smart maintenance** Designed with: an easy access pump for oil changes, cycle counter, easy to clean chamber and a dehumidification system.
- **Peace of mind** Warranty 1 year parts and labor.



SV31 / SV41 - Vacuum machine with vertical tank

VERTICAL TANK: 100 Oz / 3 Litres

Weight
128 3/4 lbs

Ship. Weight
225 lbs



Standard
12 1/4



*Option (a)
16 3/8



NEMA
5-15P

SV31

- Chamber size (W x D x H)
HORIZONTAL compartment
13 x 17 x 3 7/8
VERTICAL compartment
11 x 4 1/8 x 7 1/2
- Pump speed - 425 cf/h
- Final pressure - 2 mbar
- Watts - 540 W
- Volts - 120 V
- Max. bag size - 11 7/8 x 17 3/4
- Bag type - CB, SB and SCB
- Vacuum sensors
- Gas injector system w/ 2 nozzles
- 1 dater for emboss data/batch N°
- Digital (10 programs)
- Internal & external vacuuming
- Oil change every 100 hours

OPTION AVAILABLE

Upon request 50% deposit required
- Additional sealing beam (a)

VERTICAL TANK: 170 Oz / 5 Litres

Weight
220 1/2 lbs

Ship. Weight
270 lbs



Standard
16 3/8



*Option (a)
21 3/4



NEMA
5-20P

SV41

- Chamber size (W x D x H)
HORIZONTAL compartment
17 2/8 x 19 6/8 x 4 3/8
VERTICAL compartment
15 2/8 x 4 2/8 x 7 1/2
- Pump speed - 900 cf/h
- Final pressure - 0.5 mbar
- Watts - 1200 W
- Volts - 120 V
- Max. bag size - 15 3/4 x 21 3/4
- Bag type - CB, SB and SCB
- Vacuum sensors
- Gas injector system w/ 2 nozzles
- 2 daters for emboss data/batch N°
- Digital (10 programs)
- Internal & external vacuuming
- Oil change every 100 hours

OPTION AVAILABLE

Upon request 50% deposit required
- Additional sealing beam (a)



315VM8

- Chamber size (W x D x H) 13 1/8 x 13 x 3 1/8
- Pump speed - 280 cf/h
- Final pressure - 2 mbar
- Watts - 350 W
- Volts - 120 V
- Max. bag size - 11 3/4 x 13 3/4
- Bag type - CB, SB and SCB
- Digital (10 programs)
- Internal & external vacuuming
- Oil change every 100 hours

Standard



Sealing Beam



NEMA 5-15P



VM16

- Chamber size (W x D x H) 13 x 17 x 4
- Pump speed - 420 cf/h
- Final pressure - 2 mbar
- Watts - 750 W; Volts - 120 V
- Max. bag size - 11 3/4 x 17 3/4
- Bag type - CB, SB and SCB
- Electromechanical
- Internal & external vacuuming
- Oil change every 100 hours

OPTIONS AVAILABLE

- Upon request 50% deposit required
- Additional sealing beam (a)
 - Upper sealing beam
 - Double sealing beam
 - Digital
 - Vacuum sensor
 - Inert gas system
 - Soft-Air

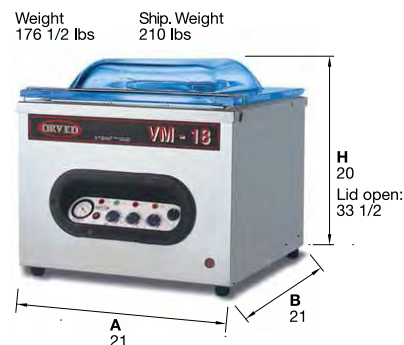
Standard



*Option (a)



NEMA 5-15P



VM18

- Chamber size (W x D x H) 17 1/8 x 17 1/8 x 8 1/2
- Pump speed - 900 cf/h
- Final pressure - 0.5 mbar
- Watts - 1200 W; Volts - 120 V
- Max. bag size - 15 3/4 x 17 3/4
- Bag type - CB, SB and SCB
- Electromechanical
- Internal & external vacuuming
- Oil change every 200 hours

OPTIONS AVAILABLE

- Upon request 50% deposit required
- Additional sealing beam (a)
 - Upper sealing beam
 - Double sealing beam
 - Digital
 - Vacuum sensor
 - Inert gas system
 - Soft-Air

Weight 209 1/2 lbs Ship. Weight 290 lbs



Weight 260 lbs Ship. Weight 320 lbs



VGP Thermo-Sealing

- Max. trays size (W x D x H) 12 7/8 x 5 1/10 x 10 1/4
- Pump speed - 882 cf/h
- Final pressure - 0.5 mbar
- Watts - 2850 W
- Volts - 220 V
- (1) Polypropylene film roll (standard)
- Oil change every 150 hours

OPTIONS AVAILABLE

- Upon request 50% deposit required
- Film cutter

- DIES OPTIONS**
- 1 x = 12 7/8" x 10 1/4" (1 x 1/2 GN)
 - 2 x = 10 1/4" x 6 1/4" (2 x 1/4 GN)
 - 4 x = 6 1/2" x 4 3/4" (4 x 1/8 GN)
- 1 FREE INCLUDED



NEMA 6-15P

