

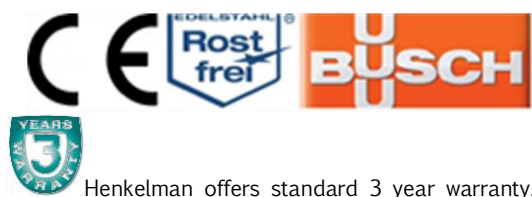
**NEO 42**

**VACUUM PACKAGING MACHINE**

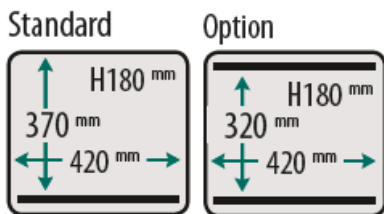


**DESCRIPTION**

Neo 42 represents advanced vacuum packaging technology with additional functionality because of the VacAssist app. Standard equipped with a Busch vacuum pump, Touch control with sensor and special marinating and packaging functions. This table-top model complies with CE standards.



**SEAL BAR CONFIGURATIONS**



**FEATURES**

- Standard with 1 seal bar (front): 420 mm
- Standard double seal (two wires). Optional without extra costs: Cut-off/Wide seal
- Seal bars easily removable for cleaning and maintenance purposes
- Pump capacity: 21 m<sup>3</sup>/h Busch vacuum pump
- Pump maintenance and cleaning program
- Machine cycle: 15-35 sec
- Standard Sensor control: max. 99.8%, for an optimum and consistent vacuum cycle
- Standard Soft Air to protect the product and vacuum bag
- Standard Touch control panel with 20 program memory and Sensor control
- Deep drawn stainless steel vacuum chamber welded to the chassis for more hygiene
- Stainless steel exterior with round edges
- Improved construction of the hinge system: one integrated unit of gas and torsion springs
- New design of transparent lid
- Comes with insert plate for a faster cycle and product adjustment
- VacAssist app for more operational and programming possibilities, available for free in App Store and Google Play Store
- Bluetooth module

**OPTIONS**

- 2nd seal bar (front-back)
- 1-2 Cut-off seal
- Liquid control
- Gas flush

**ACCESSORIES**

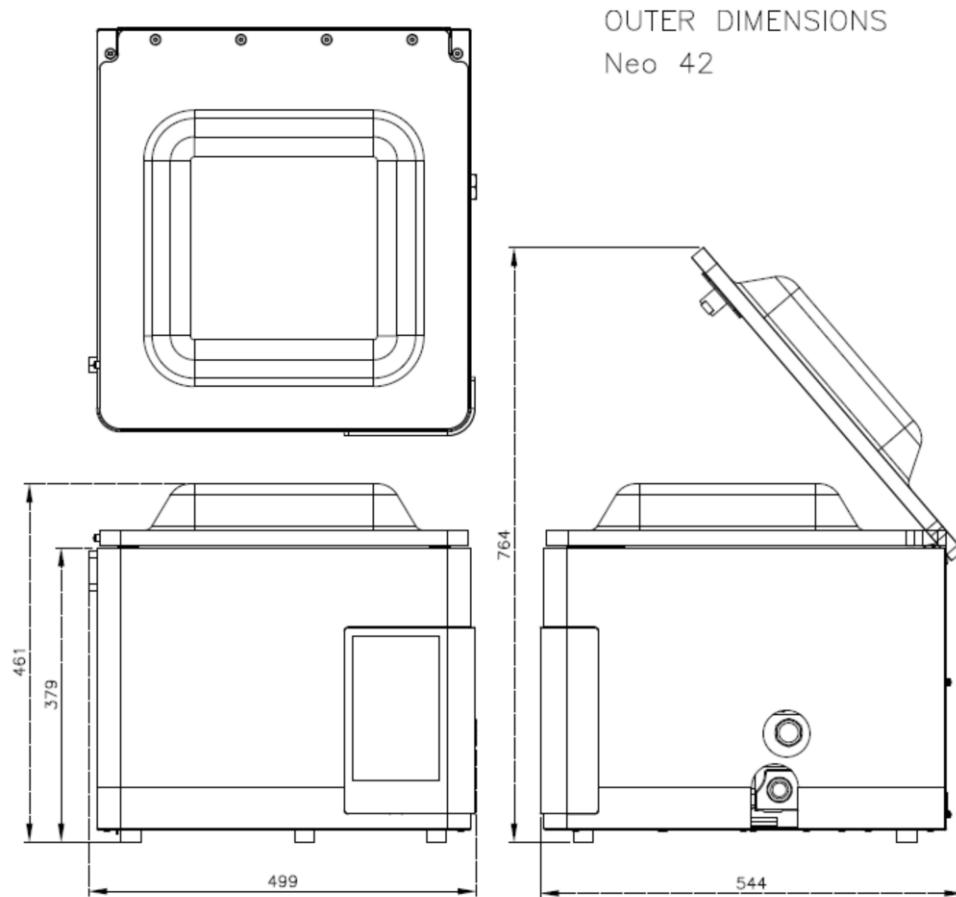
- Zebra ZD410 thermal label printer
- Inclined insert plate (for packing liquids)
- Food container adaptor
- Service kit for standard maintenance
- Trolley with shelf

# VACUUM PACAGKING MACHINE NEO 42 – SPECS

## VACUUM PACKAGING MACHINE NEO 42 – SPEC SHEET

### DIMENSIONS

In mm



Model	Dimensions (mm)		Voltage* (Hz)	Pump capacity (m <sup>3</sup> /h)	Power (kW)	Weight (kg)
	Chamber (usable space) L x W x H	Machine L x W x H				
Neo 42	370 x 420 x 180	544 x 499 x 461	230V-1-50	21	0,75 – 1,0	64

\* Other voltages available



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