

Turbovac Table Top Range



1st choice for professionals within the food and packaging industry

Plug & Play
with options to upgrade



Table Top Range



TS2



TS3



TS4



TS5



TS6

Specifications

Cover	Flat	High	High
Seal	Single	Double	Double
Machine dimension mm	371 x 500 x 340	425 x 550 x 410	530 x 590 x 460
Standard voltage	220-240 - 1 - 50/60 Hz	220-240 - 1 - 50/60 Hz	220-240 - 1 - 50/60 Hz
Digital time control	1 Program	1 Program	1 Program
Pump Capacity	4 m ³	8 m ³	16 m ³
Average weight	27 kg	41 kg	55 kg

	Flat	High
	Double	Double
	990 x 520 x 440	625 x 610 x 481
	220-240 - 1 - 50 Hz	220-240 - 1 - 50/60 Hz
	1 Program	1 Program
	21 m ³	16 m ³
	102 kg	85 kg

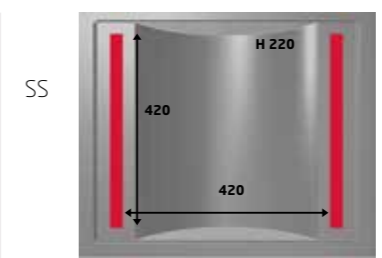
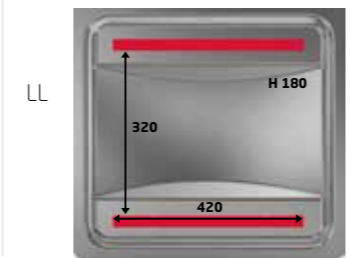
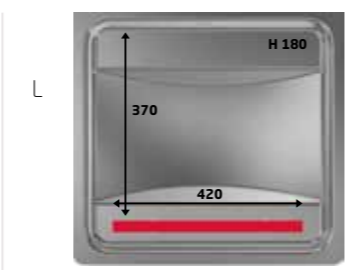
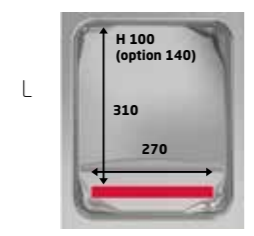
Options

Filler plates / Liquid filler plates	Yes	Yes	Yes
Digital time control	x	10 Programs	10 Programs
Sensor control	x	Sensor / H ₂ O	Sensor / H ₂ O
Soft Air	x	Soft air	Soft air
Seal	x	Trenn (pre-cut)	Trenn (pre-cut)
Gas	x	Gas	Gas
Pump upgrade	8 m ³	16 m ³	21 m ³
Voltage according to Pump upgrade	220-240 - 1 - 50/60 Hz	220-240 - 1 - 50/60 Hz	220-240 - 1 - 50 Hz

	Yes	Yes
	10 Programs	10 Programs
	Sensor / H ₂ O	Sensor / H ₂ O
	Soft air	Soft air
	Trenn (pre-cut)	Trenn (pre-cut)
	Gas	Gas
	x	21m ³
	x	220-240 - 1 - 50 Hz



Seal configurations



Choosing a product certified by NSF lets you know the company complies with strict standards and procedures imposed by NSF. From extensive product testing and material analyses to unannounced plant inspections, every aspect of a product's development is thoroughly evaluated before it can earn this certification.

Most importantly, NSF certification is not a one-time event, but involves regular on-site inspections of manufacturing facilities and regular re-testing of products to ensure that they continue to meet the same high standards required to maintain certification over time.

Visit our website:



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