www.akbyramon.com

C/ Rafael Riera Prats, 49
08339 Vilassar de Dalt
Barcelona - Spain
Tel. (+34) 937.531.311

VACUUM PACKER TABLE TOP AK-RAMON VP-960

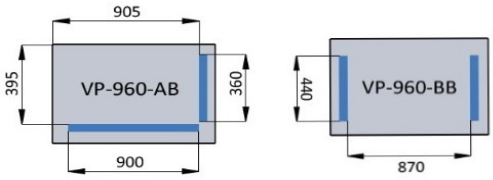
GENERAL CHARACTERISTICS



- Totally manufacured in AISI 304 stainless steel .
- Transparent lid.
- Double sealing.
- Progressive atmosphere (Soft Air).
- Digital control panel.
- Easy disassembly of sealing bars.
- Equipped with polyethylene for faster packaging and easier bag placement.
- Easy maintenance.
- 20 m^3/h BUSCH pump.
- Voltage : 230 V/ 1ph/ 50 Hz.

OPTIONS

- Gas flushing entrance.
- Controlled by sensor.
- Cut of the bag.



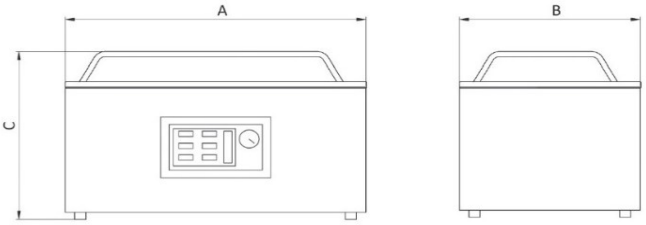
ACCESSORIES

- Inclined plate for packaging products with liquids or sauces.
- Vacuum connector in external buckets.

TECHNICAL INFORMATION

	VP-960 AB, BB
Pump capacity	20m^3/h
Pump Power HP/Kw	1.02/0.75
Chamber dimensions (mm)	960x450x180
Packaging dimensions (mm)	1100x620x600
Net/Gross weight (Kg)	81/95

DIMENSIONS IN MM



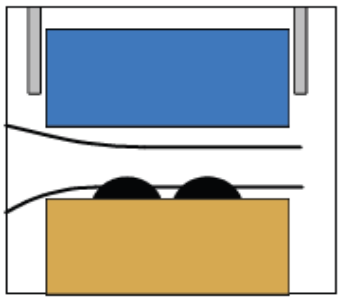
	A	B	C
VP-960 AB & VP-960 BB	1027	580	470

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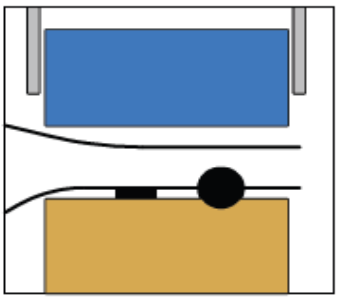
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VAC LINE
SEALING LINE
FOOD PROCESSING LINE

TYPE OF SEALING

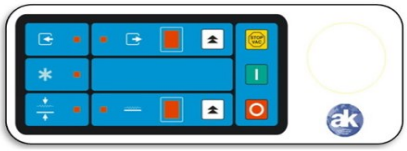


DOUBLE SEALING



SIMPLE SEALING + CUT

CONTROL PANELS



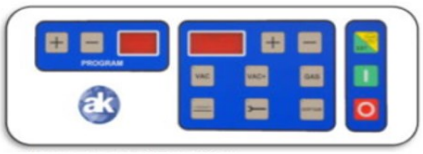
Control Panel by time and without gas

- Digital control panel.
- Vacuum controlled by time.
- Sealing time regulation.
- Soft-air.
- VAC-STOP push button, finish the vacuum & continue the process.
- Monitoring step by step of the cycle through leds.
- Vacuum gauge.



Control Panel by time and gas

- Digital control panel.
- Vacuum control by time.
- Gas flushing entrance control by time.
- Sealing time regulation.
- Soft-air.
- VAC-STOP push button, finish the vacuum & continue the process.
- Monitoring step by step the cycle through leds.
- Vacuum gauge.



Control Panel by sensor

- Digital control panel.
- Vacuum control by sensor.
- Gas flushing entrance control by sensor.
- Sealing time regulation.
- Soft-air.
- VAC-STOP push button, finish the vacuum & continue the process.
- VAC+ push button, additional vacuum time
- Maintenance push button control.
- 99 memory positions.
- Monitoring step by step of the cycle through led.