

## VACUUM PACKER TABLE TOP AK-RAMON VP-430.10

### GENERAL CHARACTERISTICS



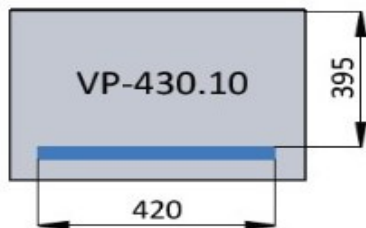
- Totally manufactured in AISI 304 stainless steel .
- Transparent lid.
- Double sealing.
- Progressive atmosphere (Soft Air).
- Digital control panel.
- Pneumatic sealing.
- Easy disassembly of sealing bars.
- Equipped with polyethylene for faster packaging and easier bag placement.
- Easy maintenance.
- 10 m<sup>3</sup>/h BUSCH pump.

### OPTIONS

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

### ACCESSORIES

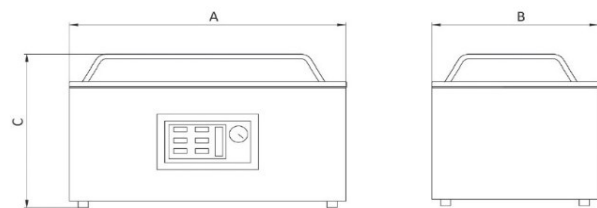
- Inclined plate for packaging products with liquids or sauces.
- Vacuum connector in external buckets.



### TECHNICAL INFORMATION

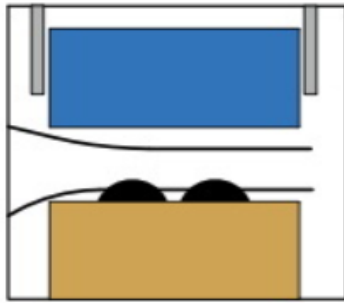
	<b>VP-430.10</b>
<b>Pump capacity</b>	10m <sup>3</sup> /h
<b>Pump Power HP/Kw</b>	0.5/.037
<b>Chamber dimensions (mm)</b>	430x450x180
<b>Packaging dimensions (mm)</b>	770x730x700
<b>Net/Gross weight (Kg)</b>	60/68

### DIMENSIONS IN MM

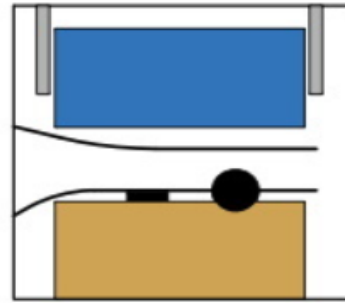


	<b>A</b>	<b>B</b>	<b>C</b>
VP-430.10	490	580	470

## TYPE OF SEALING



**DOUBLE  
SEALING**



**SIMPLE  
SEALING + CUT**

## CONTROL PANELS



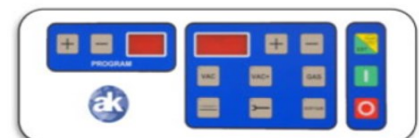
### Control Panel by time and without gas

- 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.