



Vacuum packers
table top models

VP-430.20

*Professional, reliable
and modern vacuum
packer machines*



Technical Information

- Entirely made in stainless steel.
- Transparent lid.
- Double sealing.
- Soft air.
- Digital panel.
- Pneumatic sealing, wireless sealing bar.
- Easily removable sealing bar.
- Inlet plate for height adjustment of the vacuum chamber.
- Easy maintenance.
- Pump BUSCH 20m³/h.

Options

- Gas flushing entrance.
- Sensor control panel.

Accessories

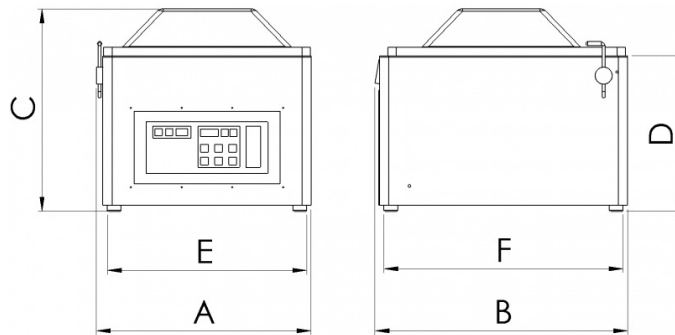
- Inclined inlet plate for packaging products with liquid or sauce.
- Connector for external vacuum container.





Measures

A	490 mm.
B	580 mm.
C	470 mm.
D	430 mm.
E	465 mm.
F	560 mm.



Control panels

Time control panel without gas



- Digital control panel.
- Vacuum control by time.
- Sealing time regulation.
- Soft-Air.
- VAC-STOP push button, finish the vacuum and continue the process.
- Monitoring step by step of the cycle through led.
- Vacuum gauge.

Time control panel with 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 and continue the process.
- Monitoring step by step of the cycle through led.
- Vacuum gauge.

Sensor control panel with gas

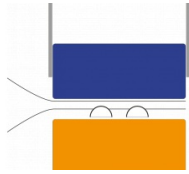


- Digital control panel.
- Vacuum control by sensor.
- Gas flushing entrance control by sensor.
- Sealing time regulation.
- Soft-Air.
- VAC-STOP push button, finish the vacuum and continue the process.
- VAC+ push button, additional vacuum time.
- Maintenance push button control.
- 99 memory positions.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



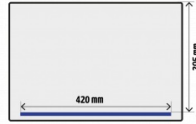
Welding Type

Double sealing



Combinations of welding rods

VP-430.20 A



Connector for vacuum

