

# Chamber Vacuum Sealers

## MODEL: TC-420 SERIES

### FEATURES

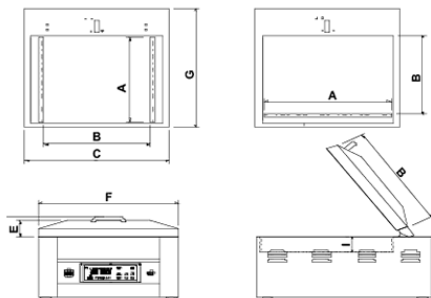
- Perfect for heavy duty applications
- Stainless steel construction
- Durable aluminum steel bar
- Acrylic plastic lid
- Busch vacuum pump
- Seal bar options:
  - Left and right side (TC-420LR)
  - Front only (TC-420F)
- Custom features available: gas flush, sensor control, bi-active sealing, 220V
- *ETL, UL, NSF, CE, and CSA certified*

**TC-420** is a stainless steel vacuum chamber machine ideal for sealing vacuum pouches used in the pharmaceutical, food, or electronic industries. The unit does not need an external compressor for operation. Simply place vacuum pouch into chamber with the open edge across the sealing bar. Close the lid to start the cycle and the lid will automatically open when cycle is completed. Vacuum time ranges from 10-30 seconds.

Optional features are available including, but not limited to: digital control panel, pump size, voltage, gas flush, soft air, custom chamber size and computerized water resistant control panel.

Machines are ETL, UL, NSF, CE, and CSA Certified.. Machine is assembled in the US and the vacuum pump is a Busch vacuum pump.

We recommend this unit for heavy duty applications (all day continuous packaging). For customers with light to medium applications, please refer to the TC-280-series.



### SPECIFICATIONS

Voltage	110/1ph/60Hz/16AMP
Vacuum Capacity Pump	21m <sup>3</sup> /h (1 1/4 hp/1Kw)
Chamber Depth	5" + 4"
Vacuum Chamber (W x L x D)	19.8" x 19.2" x 3"+4" (F x H x E+I)
Sealing Length / Width	17.7" (TC-420F)/16.9"x2 (TC-420LR) 6mm
Dimensions (W x L x D)	20" x 21" x 21"
Net Weight	220 lbs.