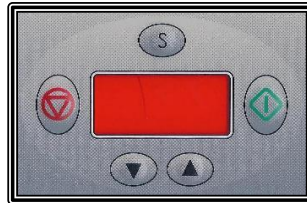







## Calibration of MVS31X and MVS35X

(for this display)



Calibration of chamber vacuum machines is highly recommended upon arrival to the final destination to maintain the highest level of accuracy and vacuum pressure in the chamber vacuum machine. Atmospheric pressure differs from location to location and calibration of the machine insures the highest level of accuracy.

The following instructions are simple and consume about three minutes of time. This process should be executed upon installation of the machine **and** when the oil is changed.

- Step 1            Connect the machine to the correct power source and leave the power switch in the **OFF** position.
- Step 2            Simultaneously hold down the  and  arrow keys located under the LED display while switching the power switch to the **ON** position. Once the display shows , release both arrow keys.
- Step 3            Close the lid and the pump will automatically start. The digital display will increment up to 3 digits. When the 3 digit display stops incrementing for 5 seconds, note the number and press the  key. The pump will stop and the display will return to the last program number being used.
- Step 4            Turn the main power switch **OFF** and repeat Step 2.
- Step 5            Close the lid and the pump will automatically start. The digital display will increment up to 3 digits. **When the 3 digit display reaches 1-2 digits below the noted number press the  key.** The pump will stop and the display will return to the last program number being used.

The Vacuum Sealer is now calibrated to its environment and ready for use.

(PDF files attached for printing)