




Quick-Start Instructions - Undercounter Models

- Check electrical specifications
 - 115 V, 60 Hz, 1 phase
 - Minimum circuit ampacity: 15A
 - Maximum size of branch circuit overcurrent device: 15A
- Installation Specifications- ambient temp must not exceed 39 C (100 F)
- The front panel must be kept free of any cabinet trim or obstructions to ensure proper ventilation of the refrigeration system
- Installation instructions:
 - Carefully tip the unit back to expose the foot pad holes. Screw leveling legs in all the way to stop. Adjust as needed
 - Install shelves by placing top notch of shelf bracket into pilaster, then bottom notch
- Set up product simulation bottle
 - Remove bottle and its top and fill bottle with:
 - 50/50 solution of glycerine and water for refrigerators
 - 60/40 solution of glycerine and water for freezers
 - Let bottle chill in refrigerator or freezer before inserting probe
- Press power switch on to turn unit on
- Set high and low temperature alarms
 - For LED control units, press SET and UP arrows simultaneously until L1 is displayed
 - Use the UP and DOWN arrows to display AIL (low temperature alarm)
 - 1.Press SET to display low alarm temperature and use UP and DOWN arrows to set the alarm temperature.
 - 2.Press SET to accept
 - Use the UP and DOWN arrows to display AIH (high temperature alarm)
 - 1.Press SET to display high alarm temperature and use UP and DOWN arrows to set the alarm temperature.
 - 2.Press SET to accept
 - For Touchscreen control units, touch the  icon in the lower left corner of the screen
 - Change the high alarm by touching the number displayed in the box to the right of the HIGH label
 - 1.Type your desired value in the keypad displayed to the right of the display box or use the up and down arrows to scroll to the desired temperature; press  to store new value
 - Change the low alarm by touching the number displayed in the box to the right of the LOW label
 - 1.Type your desired value in the keypad displayed to the right of the display box or use the UP and DOWN arrows to scroll to the desired temperature; press  to store new value
- If this is a keypad unit
 - You must connect the battery prior to placing the unit into service (see Operation Manual)
 - The default access code is 1-2-3-4-5-6 (ENTER) (see Operation Manual for instructions to change access code)
- If desired, change Celsius/Fahrenheit display (see Operation Manual)