

Topic

To ensure accurate product temperature, it is necessary to properly calibrate the product temperature probe(s) by following the steps listed below.

Action

1. Remove upper temperature probe from bottle (**Fig. 1**) and **completely** submerge probe into ice bath (**Fig. 2**).
Note: Ice bath should be densely compacted ice (flake, crushed, nugget or cracked) and a little water.
2. Press the MENU button (**Fig. 3**).

Fig. 1



Fig. 2



Fig. 3



3. Press the down arrow button until "Calibration" is highlighted and press ENTER (**Fig. 4**).
 - Note:** If "Calibration" does not exist on the first level menu, scroll to "Refrig Controls" and press ENTER and ▼ together for 5 seconds until the second level menu populates and "Calibration" is highlighted. Press ENTER.
4. Select "Cal Top Probe" and press ENTER (**Fig. 5**).
5. Allow probe to stabilize at least 2 minutes. Temperature display **must** be stable before calibrating.
 - Ensure "Cal" value is "0.0C"
 - Ensure Probe temperature is stable.
6. Press ENTER to calibrate (**Fig. 6**).
7. Reinsert top probe into bottle.
8. If the unit is a Blood Bank model, repeat steps 1-7 to calibrate the bottom probe.
9. When finished, press the BACK button until the main screen is displayed (**Fig. 7**).

Fig. 4

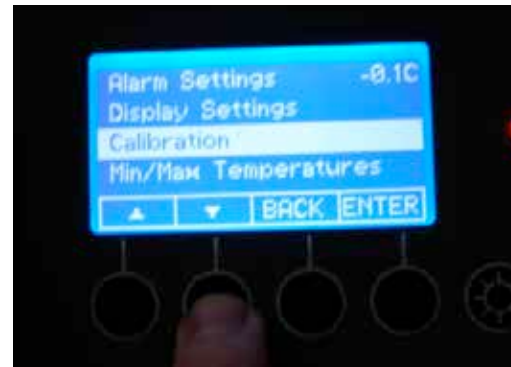


Fig. 5



Fig. 6



Fig. 7



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