

How to Adjust Temperature Range on Analog Incubators

IMPORTANT

- The numbers printed on the unit's panel are only to be used as a reference and do not represent an actual temperature inside the unit. Use the thermometer provided with your incubator to obtain an accurate temperature from inside the unit.
- The temperature range should only be adjusted when the incubator is not able to achieve lower or higher temperatures when set with the dial.

Adjusting Temperature Range

Perform the following steps to adjust the temperature range of your incubator:

STEP 1

Turn the dial to the lowest or highest setting allowed by the incubator. *If you are trying to achieve lower temperature turn the dial all to the left before removing dial. For higher temperatures turn the dial to the right.* (FIG. A)

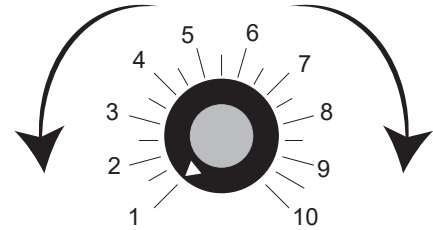


FIG. A

STEP 2

Using a 5/64 Allen key, remove the dial from your incubator. (FIG. B)

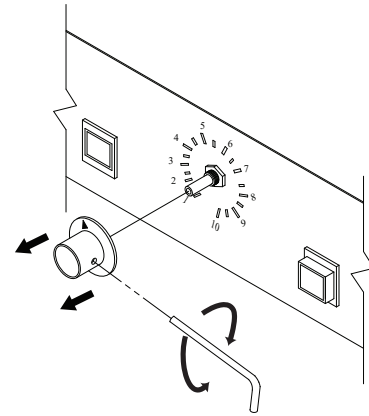
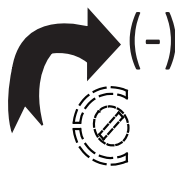
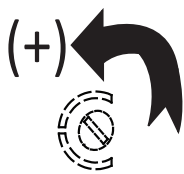


FIG. B

STEP 3

Using a small blade screw driver, adjust the trim screw in the shaft center. **Make slight 1/8th turn adjustments at a time.**

- a) Turn the trim screw **counter-clockwise** to adjust the temperature UP.
- b) Turn the trim screw **clockwise** to adjust the temperature DOWN.



IMPORTANT

- Make sure the screw recessed in the shaft has moved after adjustment.
- Allow the temperature to settle before making any subsequent adjustments.

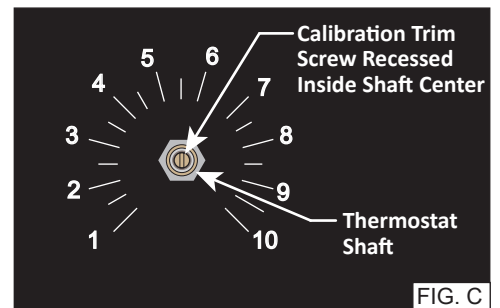


FIG. C

Technical Support

For further assistance with your incubator call or email us and we will be happy to assist you. Visit us on the web at www.quincylab.com

Email: information@quincylab.com
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