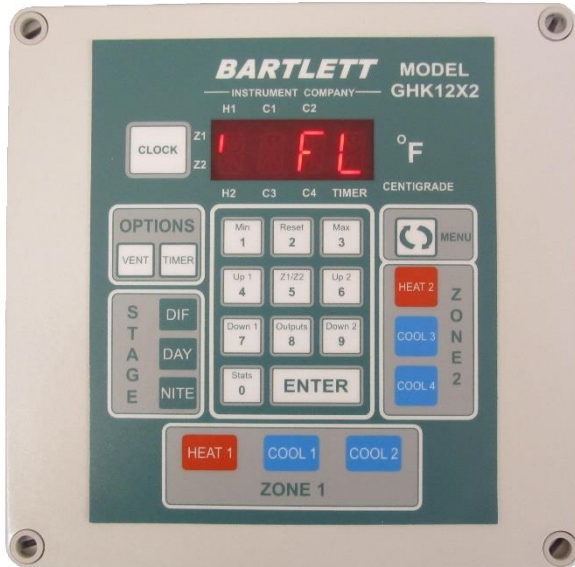




BARTLETT Instrument Company

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This email is just a review of some of the out-of-the-ordinary displays your controller may have when there is a problem. Read below for some of the quick fixes but you can always call us with any questions you may have.

Problem 1: Display showing ALAr.

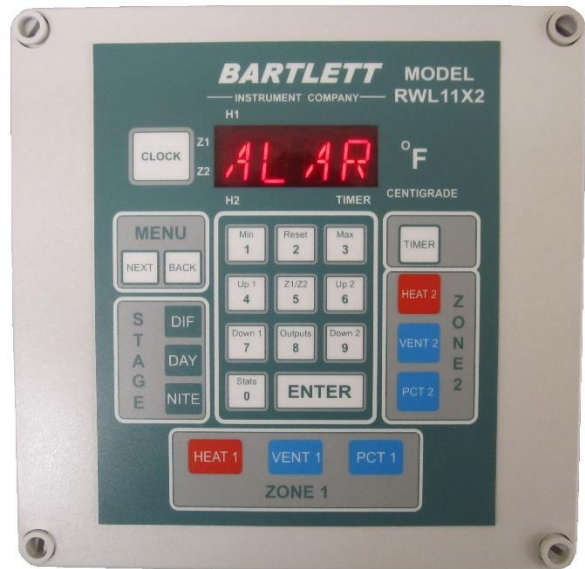
Solution: It is a triggered high or low temperature alarm indicated by HI or Lo on the controller.

Problem 2: Display showing FL 1 or FL 2

Solution: If the display is showing FL 1 or FL 2, this indicates either thermistor 1 or 2 isn't working. Check wiring connections for the failing thermistor. Swap thermistors to determine if the problem follows the thermistor or stays with the connection block on the controller. If it stays with the controller, it may need repaired.

Problem 3: Display showing CLoC.

Solution: There is a problem with the controller's clock. The board will need to be sent in for repair or be replaced.



Problem 4: Display is stuck in either DIF, DAY, or NITE mode.

Solution: There is damage to the board and it will need to be sent in for repair or be replaced.

As always, we're only just a phone call away if you've got questions or need help.

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