



RESETTING TEMPERATURE ON THE E-Z FLOW SYSTEM WITH TWIDEC MV-100 CONTROLLER

The **Twidec MV-100** provides increased safety and enhanced performance in the E-Z Flow system. It will hold heat and prevent overheating better than the previous controllers.

E-Z Flow's factory temperature settings are 135° F. for the "A" controller, and 155° F. for the "B" controller. Maximum setting for either side is 170° F.

If it is necessary to change the temperature settings, it can be done as follows:

1. Turn unit on and wait approx. 15 seconds for the display to stabilize. This is necessary each time the unit starts, to allow the Twidec unit to access its internal memory. The temperature setting (in degrees F) will be the lower of the two numbers. The upper number is the actual temperature.
2. Touch the left arrow button below the display (second from left, between the "MODE" and the down arrow). The right digit should now be flashing.
3. To change this digit, press the left arrow button again. When the flashing digit is the one you desire to change, release the button.
4. When the correct digit is selected (flashing), use the "UP" or "DOWN" arrows to change the value to the desired number.
5. When desired setting is displayed, wait approx. 15 seconds, and the display will return to normal. The desired setting will now be programmed and will stay in the unit's memory.
6. Temperatures do not have to be at the exact set value in order to use the equipment. Small variations, up to about ten degrees, can be ignored.

NOTE: There is no need to use the left button ("MODE") for resetting temperature. This will change the parameter displayed. If this button is touched inadvertently, wait approx. 30 seconds, and the display will reset.