













1. Press the **SET** button and the  button until the **HY** parameter is showing. Let go of both buttons.
2. Press the  button twice. This will display the **US** setting. Press the **SET** button and the value will be displayed. Change that number using the  button to read -10°C then press the **SET** button. The value will flash on screen and take you to the next setting. At the next setting, continue pressing the  button until you reach the **ALU** setting.
3. Once you are at the **ALU** setting, press the **SET** button and use the   buttons to change the setting to read -15°C. Press the **SET** button to lock in the setting. The next setting that will appear will be **ALL**. Press the **SET** button and using the   buttons, change the setting to read -25°C. Press the **SET** button to lock in the value. Wait 10 seconds for the controller to time out and display the temperature again.
4. Once the unit is displaying the temperature, press and hold only the **SET** button until the **C** symbol is flashing. Then use the   buttons to set your unit to -22°C. Press the **SET** button again to lock in the temperature value. You are now finished.