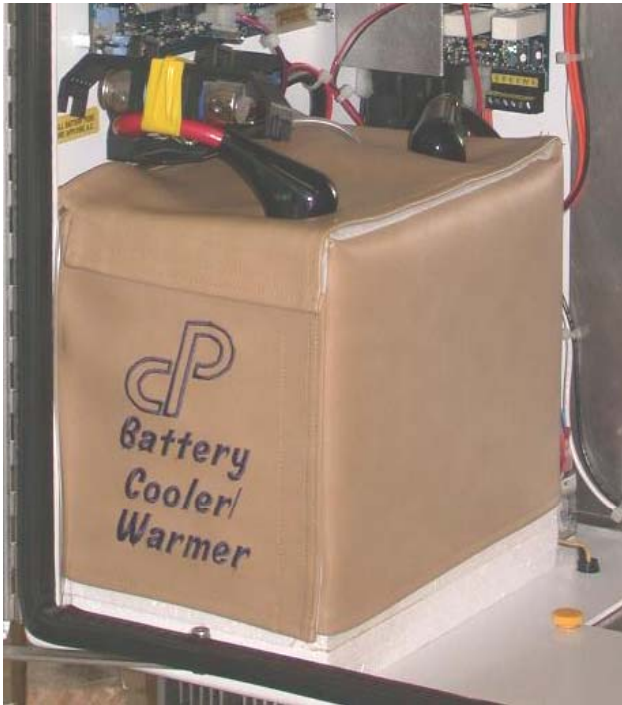


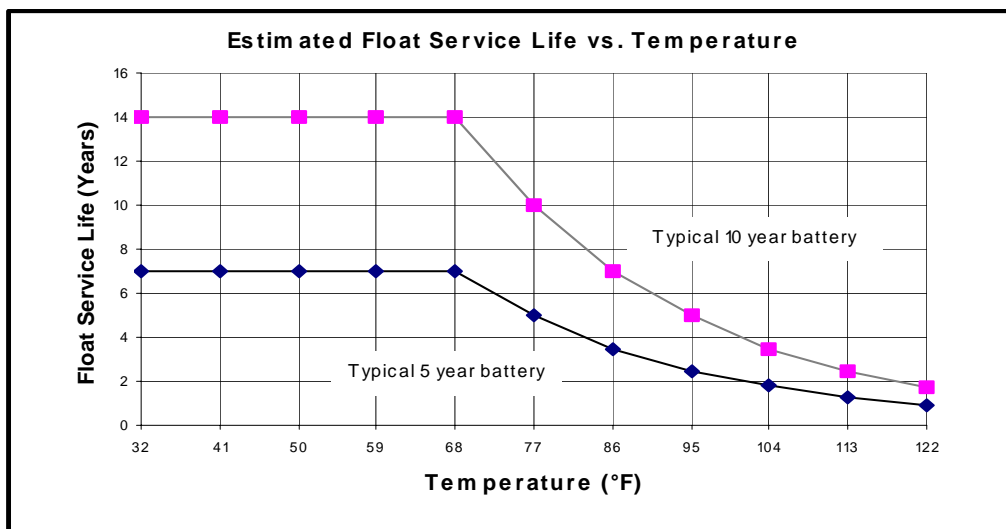
Troubled by short battery life
or poor cold temperature performance?

Get the **MAX** from Your Battery with the Cleaveland/Price Battery Cooler/Warmer!



The Cleaveland/Price battery cooler/warmer provides a temperature stable environment to allow you to get maximum usage out of your ADMO battery. The thermostatically controlled cooler/warmer does it all:

- Dramatically extends the life of batteries in hot weather, keeping the battery at approximately 68° F with an outdoor temperature of 110° F
- Dramatically improves performance of batteries in cold weather, keeping the battery at approximately 46° F with an outdoor temperature of -40° F, allowing over six additional hours of motor runtime after AC is lost
- Has a maximum power consumption of only 46 watts when active
- Is provided with an insulating box which opens to facilitate battery replacement



Studies show that nothing shortens the life of a battery like high temperatures. Battery manufacturers rate their battery life at a constant temperature of approximately 77° F. and indicate improved battery life at 68° F. This graph illustrates the effects of high temperature on battery life and that a 68° temperature environment yields optimum battery life.

CP Cleaveland/Price...

Providing Automation Solutions

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