WINTER STORAGE CONSIDERATIONS FOR LITHIUM BATTERIES

Lithium batteries should be put into winter storage with state of charge between 70% and 100%. Cold temperatures cause the voltage of lithium batteries to sag and having an adequate state of charge mitigates any problems that may arise due to voltage sag. When temperatures warm up voltage levels will rise back up.

If the coach is not plugged in to shore power during the winter, the metal power button should be in the "off" position; in the case of the 400ah battery the rocker switch on the battery itself should be set to "off". *It is also recommended to throw the battery disconnect switch to the "off" position.

If the coach is to remain plugged in to shore power during the winter then no extra considerations are necessary. The battery warmers will automatically turn on when needed if a charge source is present.

If you want to remove the battery from the coach during the winter, it is required that the battery be stored indoors and not directly on a concrete floor.

*"OFF" POSITION