Triton Pro Wireless Upgrade Panel

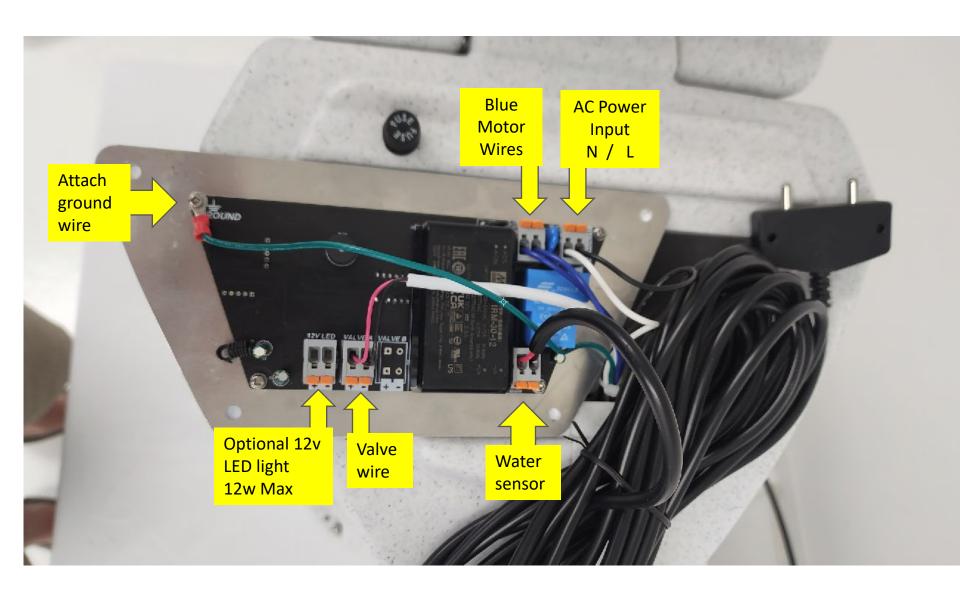




SEL: Selects the UP/DN timer to be programed. The UP/DN arrows will illuminate indicating which timer is ready for programming. HOLD the SEL button; when timer starts flashing use Mins & Secs buttons to set time.

OFF after set Auto-off time. To set Auto-Off Timer HOLD light button for 5s until the timer appears then use Mins/Secs to set Auto-Off Timer.





LEAK GUARD & WATER SENSOR



Protect your vessel when away with Lake Lifters NEW Leak Guard feature. Leak Guard will automatically raise the boat lift in the event of air loss in the tanks or hoses. When the sensor touches the water for 5 continuous seconds, the lifting operation will start and raise the boat lift. The Leak event will be recorded at the controller indicated by a flashing Leak Guard button. User may press the button and check the number of leaks that have occurred since last use. User can then determine the severity of the leak. Example; 1 leak over several months may not be of concern compared to 3-leaks within a day or two. User may clear the # of detected leaks by holding down the Leak Guard button to reset back to ZERO.

INSTALLATION LOCATION: Install leak guard water sensor in a position that is ABOVE the water when the lift is fully raised.

IMPORTANT: the sensor must be placed in a position that touches the water BEFORE the vessel floats away.

OPERATION NOTES: The sensor must clear the water BEFORE the UP timer completes or there will be a system error & alarm indicated by an **E:09 Error code**. This may occur if the sensor became dethatched and fell into the water or the sensor cable was pinched. In such a case, the sensor would be activated ONLY ONCE. This prevents the blower motor from running continuously over and over due to sensor failure. To clear the E:09 error alarm, short press the leak guard button to toggle between the E:09 and the L:0X. Once on the E:09 LONG press to clear error code. Next Short press to view Leak # and LONG Press to reset Leak # back to zero.

