

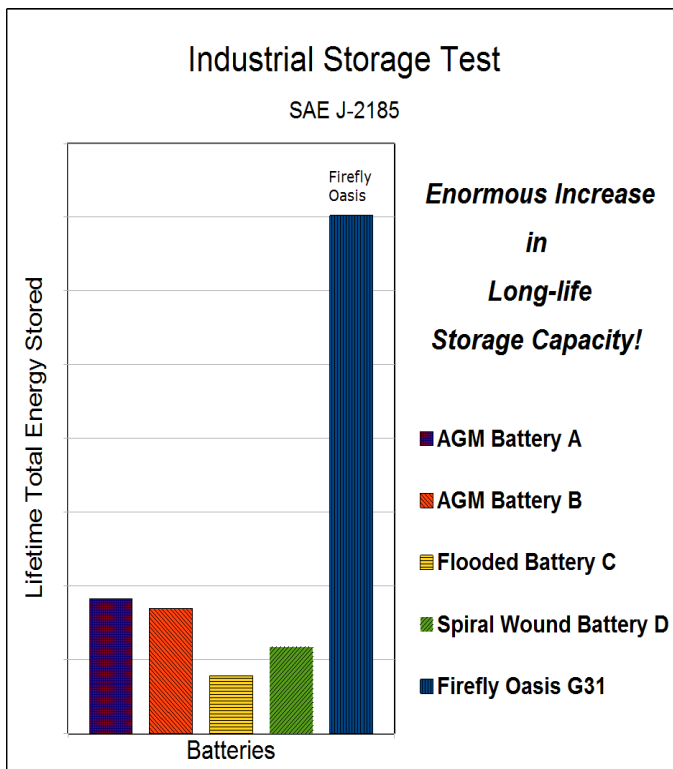
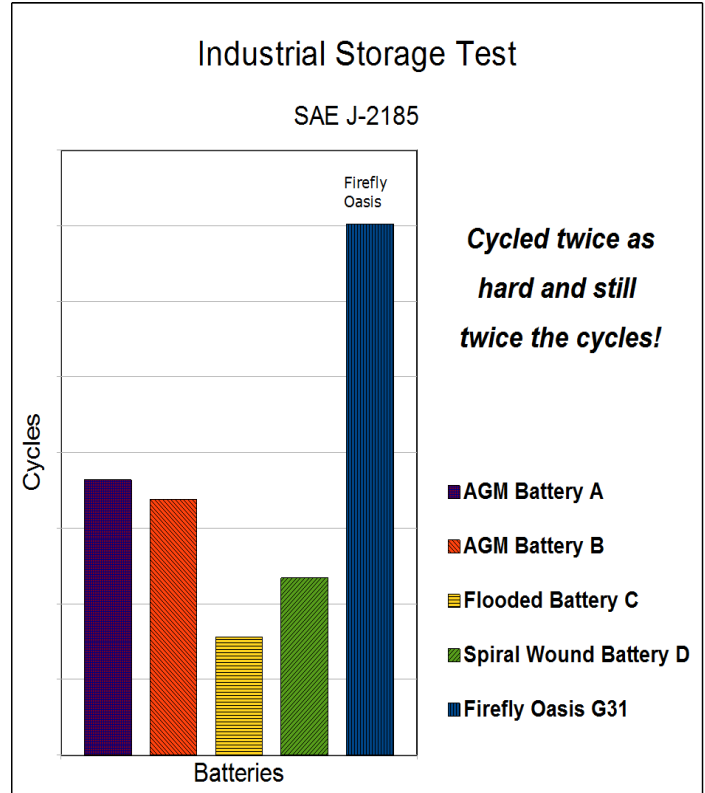


Firefly OASIS – G31 Deep Cycling Battery

(Longest Service Life - Deep, Deep Cycling!)

The OASIS wasn't built for speed; it was created for COMFORT and long service life. In this standardized, industrial-storage test comparisons, there is nothing in it's class.

Because of the Oasis' high C/10 capacity, it is classified with batteries twice it's size. In the J-2185 Industrial Storage Test, that classification requires the Oasis to be discharged at twice the rate and at twice the depth-of-discharge as other identically-sized batteries. Bring it on! The Oasis still doubled the number of cycles of the best competitor in this group of BCI Group 31 batteries.



So how does the Firefly Oasis compare on an apples to apples basis? The best comparison is measuring how much energy was actually charged and discharged over it's life; a true measure of deep cycling capability.

In the SAE J-2185 Industrial Storage test, the competition nearly disappears. The total amount of energy actually cycled through the Oasis is enormous. In deep cycling applications, this means money in your pocket; lowest cost of ownership.