



## WHY LITHIUM

Despite the higher upfront cost of a lithium battery, the true cost of ownership is far less than lead acid batteries when considering lifespan, maintenance, and performance.

Lead acid batteries will need to be replaced several times over the life of a lift and require frequent maintenance to maximize battery life. Switching to lithium will lower the cost of ownership by buying fewer batteries and reducing labor costs. These savings make a lithium battery the more valuable long-term investment than lead acid batteries.



### INCREASED ROI

The long lifespan of a lithium battery and reduced maintenance costs improves the bottom line over the life of the lift.



### LONG BATTERY LIFE

This battery is expected to last at least 10 years. In the same period, the lift will need to have its lead acid batteries swapped 5 to 7 times.



### ZERO MAINTENANCE

No watering, no testing, and no cleaning is needed saving service technicians time for more important work.

- ▶ 5 Year Warranty
- ▶ Fewer Service Calls
- ▶ Less Maintenance
- ▶ Reduces Customer Abuse
- ▶ Enhanced Safety
- ▶ Faster Battery Charging
- ▶ Improved Uptime
- ▶ Opportunity Charging



AVAILABLE ON:

PS-1030 / PS-1430 / PS-1930 / ZT-1230 / ZT-1630

[HYBRIDLIFTS.COM](http://HYBRIDLIFTS.COM)





# 10

**YEARS OF  
OPERATION**



# 14

**REPLACEMENT  
BATTERIES**



# 120

**BATTERY  
WATER CHECKS**



## THE COST OF LEAD ACID BATTERIES

WILL COST **4-6 TIMES** THE COST  
OF USING A LITHIUM BATTERY  
OVER A 10-YEAR PERIOD

### LITHIUM FEATURES



**LONG BATTERY LIFE**  
OVER 3000  
CHARGE CYCLES



**QUICK CHARGING**  
2-3X FASTER  
CHARGING



**ZERO MAINTENANCE**  
NO WATERING, TESTING,  
OR CLEANING



**LONGER RUN TIMES**  
UP TO 100% USABLE  
BATTERY CAPACITY



**ALL WEATHER**  
OPERATES FROM  
-31°F TO 140°F



**SIMPLE CHARGING**  
PARTIAL CHARGES WON'T  
HURT THE BATTERY



**ENHANCED SAFETY**  
NO ACID, CORROSION, OR  
GASSING



**IP65**  
WEATHERPROOF

