



STRIKER POWER LITHIUM BATTERY

The future of forklift batteries is here. Our Lithium battery eliminates costly maintenance, while delivering reliable power all shift long – shift after shift. Designed to tackle even the toughest jobs, it's the right choice for high usage applications.



Zero Maintenance

No watering, no cleaning or repairs, and no swapping of batteries. A warehouse with 30 forklifts could save over \$250,000 over four years in maintenance costs.

Life Span

A lead acid battery has a life span of up to 1,500 cycles. Our Lithium batteries can up to 5,000 cycles and still retain 80% of the original capacity.

Fastest Charge

Our Lithium Technology allows the operator to fully charge their battery in under two hours.

Save on Electricity

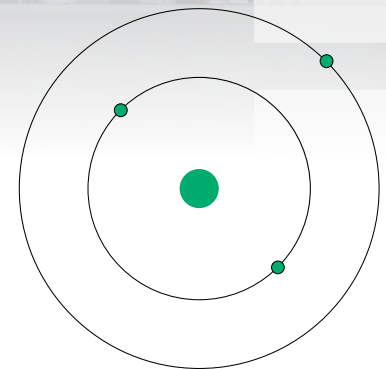
Save up to 25% in electricity costs against the most efficient lead acid battery chargers.

Cold Storage

Lead acid batteries can lose up to 30% capacity in a refrigerator and up to 50% in a freezer. We have a Lithium battery designed to retain almost 100%.

Hot Environment

Lead acid batteries can overheat, cause damage & lose capacity. We have a Lithium battery designed to keep the battery cool up to a maximum ambient temperature of 175 degrees.



Striker

POWER SYSTEMS

Striker power has the expertise to help your material handling business become more efficient. Contact us to maximize your uptime.

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Application	Lithium Power Solutions
Watering Cycles	No Watering Required
Capacity	100-1,200 AH
Inter-Cell Connections	Bolt-On Cell Connector
Life Cycles	3,000 - 5,000
Single Point Watering System	No Watering System Required
Striker Air System	No Air System Required
Electrolyte Level Sensor	No Sensor Required
BMOD	Standard
Charging Solutions	Lithium Technology