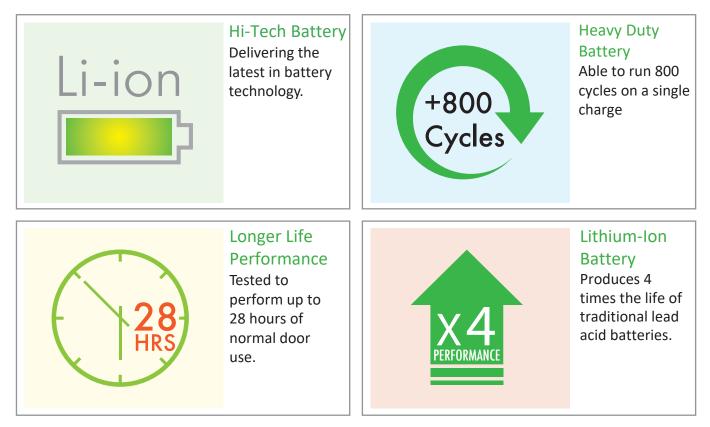


UPS System Lithium-ion Battery

The Autoslide high performance Lithium-ion battery Uninterrupted Power Supply (UPS) is designed to provide power to any 24V automatic door system in the event of a power failure, including electric locking to maintain normal operation of the auto door operator.



Our lithium-ion battery maintains a higher voltage recharge rate and lower loss ratio then that of traditional lead acid or alkaline batteries. This allows the battery to produce four times the performance with a longer user life in a smaller and lighter product. The battery pack can be fitted within the cavity of the MultiDrive system. When used with an Autoslide system, the battery will sit outside the system.

Under tests with heavy sliding glass doors, the New Generation Lithium batteries was able to have our locking automatic door systems to continue to operate for over 28 hours of regular daily use. The cylce count came to 800 cycles of continual use, far exceeding previously available battery backup systems.

The New Generation Lithium UPS can be purchased with new Autoslide and MultiDrive systems or can easily be retro-fitted to an existing operator.

The Autoslide power supply and UPS contain electrical surge protection chocks to protect the automatic door system's microprocessor. This feature helps minimize damage by electrical lightening strikes.

www.autoslide.com