

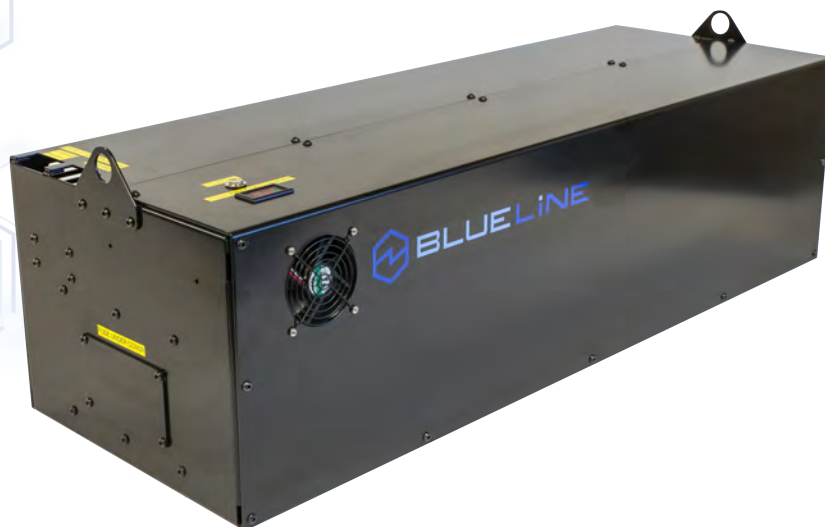
## Lithium-ion AGV Batteries

### OVERVIEW

Blue Line's custom-designed and engineered lithium-ion solutions significantly increase reliability and performance for any Automated Guided Vehicle (AGV) equipment. Offering solutions in NMC or LiFePO<sub>4</sub> - while utilizing a CANbus enabled Battery Management System to ensure seamless integration. Eliminate the pains associated with lead acid; including wet cell, agm or TPPL by transitioning to a lithium-ion solution that will last 4 to 6 times longer. Blue Line's systems boast a 1 year average ROI (3 years maximum).

### FEATURES

- + Battery Management System
- + CANbus capable
- + Integrated safety features
- + 10-12 year battery lifespan
- + No cooldown time
- + Opportunity charge preferred



### SPECIFICATIONS

Chemistry	NMC / LiFePO <sub>4</sub>
Voltage	12V-88V
Capacity	Up to 2,000AH
Weight	Custom



**Maintenance  
Free**



**Custom  
Engineered**



**Environmentally  
Safe**



**Plug-and-Play  
Compatibility**



**Longer  
Run Time**



**1-3 Year  
ROI**