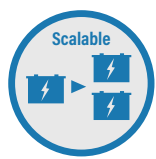
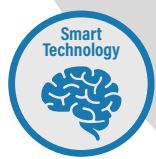


FUTURE SOLUTIONS



MBR Series Class III Material Handling

Future Solutions' 24V lithium-ion battery packs are designed to power a wide range of class III material handling equipment. Our modular design and advanced Battery Management System (BMS) ensure peak performance and efficiency in even the most demanding applications. Experience the future of power and efficiency with a rapid return on investment and an extended battery lifespan.

⚡ PEACE OF MIND

Monitor detailed battery performance data in real time via the on-board State of Charge battery meter.

⚡ INDUSTRIAL PERFORMANCE

Our high-capacity batteries with advanced redundancy features deliver consistent performance and extended lifespan, even in the harshest industrial environments.

⚡ SCALABLE AND POWERFUL

Sustain energy with higher capacities than lead acid or AGM batteries, and expand capacity with additional lithium batteries.





MBR Series

Class III Material Handling

QUICK SPECS

Nominal Voltage	24v (25.6v)
Available Capacities	60Ah, 120Ah, 180Ah
Weight	126 lbs, 156 lbs, 186 lbs
Cable Length & Type	30 in, Anderson
Charger	650W Internal
Charging Temperature Range	4° C to 62° C
Operating Temperature Range	-17° C to 62° C
Dimensions (LxWxH)	665mm x 203mm x 673mm (26.19" x 8" x 26.5")



On-board SOC Gauge and ON/OFF Switch

TRUSTED PARTNERS



Future Solutions specializes in designing and implementing tailored energy solutions that meet the unique needs of clients across various industries. Partnering with Discover Energy Systems, a leader in energy storage since 1949, we leverage their 75+ years of battery expertise. Together, we optimize performance and reduce long-term costs, empowering innovative energy solutions that deliver exceptional value and reliability.



Built-in Lester 650W 24V Lithium Charger



24V Discover Lithium Battery