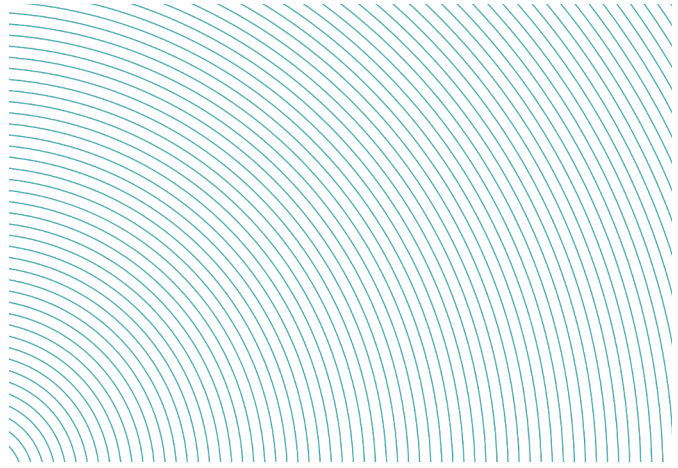




Less Maintenance.
More Uptime.
Lower Costs.

Up to 75% fewer watering cycles.

Standard industrial batteries often need watering every 1–3 weeks. Our Low-Maintenance Batteries extend those intervals to 9–12 weeks, cutting maintenance time and costs while keeping your operation moving. That means more uptime, less hassle, and lower total cost of ownership.



Less Maintenance – Water only 4–8 times per year



More Uptime – Longer runs between service intervals



Reduced Costs – Lower labor and maintenance expenses



Features & Benefits

- 9–12 week watering intervals
- Same power as standard 85 & 125 amp batteries
- Compatible with standard chargers
- Available in all 85 and 125 amp sizes
- Backed by a 5-year warranty

Applications

- Warehouses with high throughput
- Multi-shift distribution centers
- Facilities targeting reduced maintenance labor

How Low-Maintenance Batteries Work

- Modified alloy reduces gassing and retains more water
- Recombinant vent recaptures liquid and returns it to the cell
- Advanced separators improve charge acceptance, reducing water loss
- LED electrolyte level monitor shows when watering is needed

Specifications

Cell Type	KWH @ 6 Hr Rate	AH Cap. @ 6 Hr Rate	Est. Cell Weight
85LM-05	0.328	170	38
85LM-07	0.492	255	50
85LM-09	0.656	340	63
85LM-11	0.820	425	78
85LM-13	0.984	510	86
85LM-15	1.148	595	101
85LM-17	1.312	680	115
85LM-19	1.476	765	129
85LM-21	1.640	850	138
85LM-23	1.840	935	156
85LM-25	1.968	1020	168
85LM-27	2.132	1105	181
85LM-29	2.296	1190	196
85LM-31	2.460	1275	208
85LM-33	2.624	1360	224
125LM-05	0.485	250	61
125LM-07	0.708	375	73
125LM-09	0.985	500	87
125LM-11	1.231	625	105
125LM-13	1.478	750	120
125LM-15	1.724	875	140
125LM-17	1.970	1000	158
125LM-19	2.215	1125	178
125LM-21	2.463	1250	202
125LM-23	2.709	1375	221
125LM-25	2.955	1500	237

