



H₂GO

LESS WATER

**Increases the time required between watering intervals.
Less maintenance. More uptime. Reduced maintenance costs.**

Standard industrial batteries require normal watering maintenance every 1-3 weeks or about 16 to 50 times per year. With H2GO by Viking Power the intervals between watering are 9-12 weeks depending on application and usage. That means watering your batteries only 4 to 8 times per year, which reduces the amount of time you spend watering batteries and doing more of what you do best...moving more products!



**VIKING
POWER**

VIKING'S Battery's Less Maintenance Battery

(LM Series)

More Performance, More Power, More Productivity with Less Maintenance.

H₂GO



- Modified alloy reduces gassing, which improves water retention.
- Recombinant vent cap captures liquid from emissions and “re-introduces” back into the cell requiring less water.
- LED electrolyte level monitor indicates current levels and indicates required watering maintenance, reducing possible failures from “over-watering” or “under-watering.”
- Advanced separator material improves charge acceptance which reduces water consumption.
- Innovative paste additive improves skeletal structure for better active material utilization also improving charge acceptance.

Product Features and Benefits include:

- Recommended watering intervals of 9 to 12 weeks.
- Available in all 85 and 125 amp sizes.
- Delivers the same power as our standard 85 and 125 amp batteries.
- Utilizes a recombinant flip top vent cap to minimize water emission.
- Offered with a 5 year warranty.
- LED electrolyte level monitor indicates when watering is required.
- Optional automatic single point watering systems are available.
- Does not require a special charger.
- Optional on-site watering programs available.

Cell Type	KWH @ 6 HR Rate	AH @ 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	1.804	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

Cell Type	KWH @ 6 HR Rate	AH @ 6 HR Rate	EST. Cell Weight
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

Because Crown Battery is continually improving its products, specifications are subject to change without notice.

800.575.6808
vikingpwr.com



BEST PRACTICES Basic Battery Care

- 1 Add water as needed – do not overfill.
- 2 Always keep electrolyte level above separator protectors.
- 3 Keep vent caps tightly in place.
- 4 Charge battery on properly matched charger.
- 5 Allow battery to cool down before placing it back into service.
- 6 Keep battery top clean, dry and free of foreign objects.
- 7 Keep battery and truck cover open during charging.
- 8 Batteries produce explosive gases, keep flame and sparks away from battery.
- 9 Do not discharge beyond 80% (1.140-1.160 SP.GR.).
- 10 Report any problems or damage (minor problems can become major ones).
- 11 Good battery care is not a luxury, it’s a necessity!