

LITHIUM POWER

MarCum

TECHNOLOGIES

GET THE LEAD OUT

 <p>MITE 12v 7.5AH</p> <p>REPLACES STANDARD SLA</p>  <p>7.5ah Li-Ion 1LB. 20Z. H = 3-5/8" D = 2-1/2" W = 5-7/8"</p>	 <p>BRUTE 12v 10AH</p> <p>REPLACES STANDARD SLA</p>  <p>10ah LiFePO4 2LB. 11OZ. H = 3-5/8" D = 2-1/2" W = 5-7/8"</p>	 <p>LITHIUM SHUTTLE</p> <p>12ah Li-Ion 4LB. 50Z. H = 11" D = 9-1/2" W = 9-1/2"</p>	 <p>KING 12v 18AH</p>  <p>18ah LiFePO4 4LB. 100Z. H = 3-5/8" D = 3-7/8" W = 5-7/8"</p>	 <p>MAX 12v 30AH</p>  <p>30ah LiFePO4 7LB. 30Z. H = 6-5/8" D = 3" W = 7"</p>
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	EXPECTED RUN-TIME IN HOURS WHEN RE-POWERING YOUR EXISTING SYSTEM	AMP DRAW				
MarCum M1	0.23	33	43	52	78	130
MarCum M3	0.20	38	50	60	90	150
MarCum M5	0.28	27	36	43	64	107
MarCum LX-7	0.55	14	18	22	33	55
MarCum LX-9	0.78	10	13	15	23	38
MarCum MX-7GPS	0.33	23	30	36	55	91
MarCum VS485c	0.38	20	26	NA	47	79
MarCum Mission SD L	0.30	25	33	NA	60	100
MarCum Quest HD L	0.88	9	11	NA	20	34
Vexilar FL-8SE	0.25	30	40	48*	72	120
Vexliar FLX-12	0.24	31	42	50*	75	125
Vexilar FL-18	0.20	38	50	60*	90	150
Vexliar FLX-20	0.22	34	45	55*	82	136
Vexilar FLX-28	0.26	29	38	46*	69	115
Vexliar FLX-30BB	0.30	25	33	40*	60	100
Humminbird Ice 35	0.21	36	48	57*	86	143
Humminbird Helix 5	0.61	12	16	20*	30	49
Humminbird Helix 7	0.85	9	12	14*	21	35
Garmin Striker Plus 5	0.80	9	13	15*	23	38
Garmin Striker Plus 63cv	1.00	8	10	12*	18	30
Garmin Panoptix Bundle	1.00	8	10	12*	18**	30
Garmin Livescope Bundle	1.25	6	8	10*	14**	24

*THE LITHIUM SHUTTLE IS COMPATIBLE WITH OPTIONAL ADAPTER CABLE **DIRECT REPLACEMENT FOR THIS UNITS STANDARD SLA

*Runtime estimates are based on manufacturer represented power usage with factory default settings. Changes in user settings like screen brightness may impact power draw and therefore runtime. As MarCum is not affiliated with the other companies listed, please contact the individual manufacturer for any further information. MarCum calculates runtime based on amperage of the battery divided by the power draw of the model number. MarCum will update power draw information as provided by manufacturer. MarCum Technologies offers these estimates to aid in determining the size battery you need to meet your use case.