



## Lead Calcium Battery Information

- Completely Sealed
- Maintenance-Free
- Absorbent Separator used to Immobilize Electrolyte (Non-Gel)
- Lead Calcium Grid Provides Longer Life and Greater Reliability
- Quick Disconnect Terminal Size Prevents Improper Connection
- Dual Inner Seal and Outer Cover Provides Maximum Leakage Protection
- High-Impact Synthetic Resin (ABS)
- 6-Month Shelf Life
- 5-7 Years Expected Life in 60°-80°F Operating Range (16°-27°C)

## Unit Information

Model Number	DC Volts	Amp* Hour	Watts per Hour						Dimensions (In.)			
			1.5	2	3	4	6	8	L	W	H	Term.
S65	6	4.6	12	9	6	-	-	-	2.8	1.9	4.0	0.2
S68	6	7.0	18	14	9	7	-	-	6.0	1.4	3.7	0.3
S610SL	6	10.0	32	24	16	12	8	6	6.0	2.0	3.7	0.3
S636	6	33.0	100	75	50	38	25	18	7.2	3.0	6.6	-
S650	6	50.0	120	90	60	45	30	22	7.4	4.5	8.1	-
S1215	12	17.0	100	75	50	36	25	18	7.2	3.0	6.6	-
S1220	12	22.0	130	100	65	50	32	25	6.9	6.6	5.0	-

Discharge to 87.5% Nominal System Voltage at 68°F Ambient Temperature  
\*20 Hour Rate

Battery Data May Change Without Notice



## Refillable Lead Acid Battery Information

- Provides Greatest Capacity per Dollar
- Dry Charged for Extended Shelf Life
- No Capacity Loss in Storage
- Refillable for Extended Operating Life
- Low Antimony, Extra Thick Positive Plates
- Flame-Arrestor Vent Caps
- Optional Hydrocaps Minimize Water Losses & Extend Service Intervals
- Specific Gravity Indicator(s) Provide Charge Status
- Cast Lead Terminals with Hardware
- 5-Year Shelf Life
- 8-12 Years Expected Life in 32°-105°F Operating Range (0°-41°C)

## Unit Information

Model Number	DC Volts	Amp* Hour	Watts per Hour						Dimensions (In.)			
			1.5	2	3	4	6	8	L	W	H	Term.
L640	6	40	120	90	60	45	30	28	10.30	5.30	7.40	1.0
L6100	6	100	360	240	180	120	90	60	9.00	6.70	8.00	1.0
L6100S	6	100	360	240	180	120	90	60	9.00	6.70	8.00	1.0
L1260	12	64	240	180	120	90	60	45	10.30	6.90	8.10	1.60

Discharge to 87.5% Nominal System Voltage at 68°F Ambient Temperature  
\*20 Hour Rate

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