

# RELIABLE ENERGY STORAGE

The energy demand in the world today is constantly increasing. Solar, Oil & Gas companies are required to work in progressively isolated and hard-to-reach locations with more severe environmental conditions than ever before. Our AGM & GEL batteries deliver reliable energy storage for equipment used in the Solar, Oil & Gas industry.



UPG No.	Model No.	Type	Nominal Voltage	Nominal Capacity 20Hr. Rate	Terminal	Length x Width x Height	Weight lbs. +/-5%
48043	LFP1260	LFP	12	6	F2	5.94" x 2.56" x 3.74"	1.90
48042	LFP12120	LFP	12	12	F2	5.94" x 2.56" x 3.74"	2.80
48045	LFP12180	LFP	12	18	T4	5.97" x 3.87" x 3.70"	4.60
48040	LFP121030	LFP	12	103	I8	13.0" x 6.81" x 8.50"	23.1
D5747/40598	UB12260	SLA	12	26	T3	6.57" x 6.89" x 5.04"	17.0
D5722/45976	UB12350	SLA	12	35	L1/I2	7.75" x 5.19" x 7.13"	22.5
45978/45973	UB121000	SLA	12	100	Z1/I6	12.2" x 6.61" x 9.16"	55.0
D5751/45981	UB121100	SLA	12	110	L3	12.9" x 6.90" x 9.32"	65.7
45965	UB4D	SLA	12	200	L4	20.8" x 8.11" x 9.65"	115
45964	UB8D	SLA	12	250	L4	20.5" x 10.6" x 9.65"	154
40895	UB64000	SLA	6	400	M8	11.6" x 7.00" x 16.7"	126
40701	UB4D	GEL	12	180	L4	20.9" x 8.11" x 9.65"	115
40702	UB8D	GEL	12	220	L4	20.5" x 10.6" x 9.65"	161
47634	UB12350NS	Nano-Silica	12	35	L1	7.68" x 5.12" x 6.34"	21.8
47627	UB121200NS	Nano-Silica	12	120	Stud Post	13.0" x 6.81" x 9.37"	67.8
47645	UB122600NS	Nano-Silica	12	260	L4	20.5" x 10.6" x 9.65"	151
47646	UB64000NS	Nano-Silica	6	400	Auto Post & Stud	11.6" x 7.00" x 16.8"	116