

Qpacity product pricing workbook

Joel Ward | Original workbook exhibit

Complete saved cell contents of every original worksheet. All columns of a worksheet appear together; rows continue vertically where needed. Original source row numbers are shown at left. Larger landscape pages keep wide models legible.

Source: Our Product Pricing.xlsx

Formula results are the original saved results and have not been recalculated. Blank fields remain blank. PDF bookmarks lead to each worksheet.

Sheet1 — A1:M49

Sheet1

Original worksheet A1:M49 | All columns A–M

1	Hybrid Home Batteries	KW	Volt	Amp Hour	Price	Weight KG	Weight LBS	Width MM	Length MM	Thickness or Height MM	Width Inches	Length Inches	Thickness or Height Inches
2	LiFepo4	10.24	51.20	200	3,899	103	226.6	550	720	200	21.7	28.3	7.9
3	LiFepo4	14.34	51.20	280	5,774	129	283.8	675	900	200	26.6	35.4	7.9
4	Hybrid Smart Inverter	12			5,322		0.0				0.0	0.0	0.0
5							0.0				0.0	0.0	0.0
6	All-Graphene Home Batteries												
7	No Model Name	5.20	48	100	4,275	50	110.0	442	430	165	17.4	16.9	6.5
8	No Model Name	10	48	200	7,172	100	220.0	840	960	111	33.1	37.8	4.4
9	No Model Name	14.70	48	300	10,877	150	330.0	760	960	170	29.9	37.8	6.7
10	Hybrid Smart Inverter	12			5,322		0.0				0.0	0.0	0.0
11							0.0				0.0	0.0	0.0
12	Hybrid Golf Cart Battery												
13	Lifepo4--Rack Mount	5.12	51.20	100	1,950	40	88.0	550	720	200	21.7	28.3	7.9
14	Charger				522		0.0				0.0	0.0	0.0
15							0.0				0.0	0.0	0.0
16	All-Graphene Golf Cart Battery												
17	No Model Name	5.20		105	3,415	50	110.0	442	430	165	17.4	16.9	6.5
18	Charger				522		0.0				0.0	0.0	0.0
19													
20	All-Graphene Golf Cart Battery												
21	No Model Name	?		60	2,200?	?	?	?	?	?	?	?	?
22	Charger				?		0.0				0.0	0.0	0.0
23							0.0				0.0	0.0	0.0
24	Large ESS (Lithium/Graphene Hybrid)												
25	1 MW Smart ESS	1,000	220	12000?			0.0	3,000	10,000	2,690	118.1	393.7	105.9
26	2 MW Smart ESS	2,000					0.0				0.0	0.0	0.0
27	1 MW Storage ESS	1,000					0.0				0.0	0.0	0.0
28	2 MW Storage ESS	2,000					0.0				0.0	0.0	0.0
29	3 MW Storage ESS	3,000					0.0				0.0	0.0	0.0
30							0.0				0.0	0.0	0.0

1	Hybrid Home Batteries	KW	Volt	Amp Hour	Price	Weight KG	Weight LBS	Width MM	Length MM	Thickness or Height MM	Width Inches	Length Inches	Thickness or Height Inches
31	Large ESS (All Graphene)												
32	1 MW Smart ESS	1,000					0.0				0.0	0.0	0.0
33	2 MW Smart ESS	2,000					0.0				0.0	0.0	0.0
34	1 MW Storage ESS	1,000					0.0				0.0	0.0	0.0
35	2 MW Storage ESS	2,000					0.0				0.0	0.0	0.0
36	3 MW Storage ESS	3,000					0.0				0.0	0.0	0.0
37							0.0				0.0	0.0	0.0
38	Power Saver / Line Filter (60hz)	Volt	kVAr	Amp									
39	ES-1 (Single Phase)	240	3.3	200	270	7	15.4	203	305	127	8.0	12.0	5.0
40	S-15 (Single Phase)	208	15.0	200-400	1,314	35	77.0	508	508	203	20.0	20.0	8.0
41	S-25 (3 Phase)	208	25.0	400-600	2,473	60	132.0	610	762	203	24.0	30.0	8.0
42	M-65 (3 Phase)	480	65.0	250-400	2,850	63	138.6	610	762	203	24.0	30.0	8.0
43	M-240 (3 Phase)	480	240.0	800-1000	7,760	250	550.0	1,016	1,524	305	40.0	60.0	12.0