

Sealed Lead Acid



ROCKET

Battery for a Better Life

SEBANG
SEBANG GLOBAL BATTERY
NORTH AMERICA LLC

Built for reliability and high performance, our **Sealed Lead Acid AGM Battery** delivers excellent high-rate discharge and a long service life. With $\geq 98\%$ recombination efficiency, it ensures dependable power for a wide range of applications. Ideal for UPS, medical equipment, security systems, electric tools, and more, it performs even in tough conditions with an operating range of 5°F to 113°F (-15°C to 45°C).



Model Number	Terminal	V	Ah	Dimensions (IN)			Weight (Lbs)
				L	W	H	
RKT645	F1	6	4.5	2.76	1.85	3.98	1.5
RKT6-5S	Spring	6	5	2.64	2.64	4.29	1.76
RKT1250	F1/F2	12	5	3.54	2.76	3.98	2.99
RKT1270	F1/F2	12	7	5.94	2.56	3.7	4.18
RKT1280	F1/F2	12	8	5.94	2.56	3.7	4.62
RKT1290	F2	12	9	5.94	2.56	3.7	5.4
RKT12120	F1/F2/NB	12	12	5.94	3.86	3.74	7.26
RKT12140	F2	12	14	5.94	3.86	3.74	7.92
RKT12180	NB/F2/IT	12	18	7.13	3.03	6.57	11.55
RKT12220	NB/IT	12	22	7.13	3.03	6.57	12.54
RKT12260	NB/IT	12	26	6.54	6.89	4.92	16.72
RKT12280	SAE M6	12	28	6.5	6.89	5	19.84
RKT12350 (U1)	NB/IT	12	35	7.68	5.12	6.1	22.44
RKT12500	NB/IT	12	50	7.76	6.5	6.69	29.7
RKT12550 (22NF)	Z/IT	12	55	9.02	5.43	8.31	35.2
RKT12750 (24)	Z/IT/DT	12	75	10.24	6.61	8.31	48.07
RKT121000 (27)	Z/IT/DT	12	100	12.05	6.65	8.31	59.4
RKT121100 (30H)	IT/DT	12	110	12.99	6.73	8.43	61.6
RKT121200 (30H)	IT	12	120	12.99	6.73	8.43	61.6
RKT122000 (4D) - AGM	IT	12	200	20.55	9.37	8.58	125.4
RKT122500 (8D) & RKT8D	IT	12	250	20.51	10.59	8.78	156.20
▼ 6 Volt Deep Cycle Batteries							
RKT6V200 (27)	IT M8	6	200	12.09	6.65	8.66	63.93
RKTGC2-224	M8+TP08	6	224	10.24	7.09	9.88	67.24
RKT6-335 (305)	DT	6	335	11.65	7.01	14.49	103.62
RKT6-415 (L16)	DT	6	415	11.65	7.01	16.77	123.46
▼ 8 Volt Deep Cycle Batteries							
RKT8GC2-160	M8	8	160	10.24	7.17	10.79	71.21
▼ 12 Volt Deep Cycle Batteries							
RKT24850	M8+TP08	12	85	10.24	6.61	8.5	55.12
RKT12-185	DT	12	215	15.04	7.09	14.61	131.84
RKT122600	LT	12	260	20.47	10.55	8.86	165.35

Other terminals and SLA sizes are available upon request.

Visit gbatteryusa.com to learn more!
For more information, please contact your sales representative.

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