

Serie Gel Ciclo Profundo Gel Deep Cycle Series

Diseñadas para albergar una solución diluida de ácido sulfúrico en agua (33,5% aproximadamente) en estado gelificado.

Provides superior performance in both high cycling and floating applications. The RKG series offers high recharge efficiency at very low charge current. The acid stratification is highly reduced by adding Nano Gel. It is suitable for off-grid photovoltaic, wind or hydro power application.



Model	Voltage (V)	Capacity (Ah) 20Hr	Dimensions			Total Height mm	Terminal	Weight kg
			Length mm	Width mm	Height mm			
RKG G2-1200	2	1200	475	175	330	367	F10	68
RKG G2-2000	2	2000	490	350	345	382	F10	121
RKG6-200	6	200	260	180	247	250	F12	30
RKG12-7.2	12	7,2	151	65	93	99	F1/F2	2,2
RKG12-33	12	33	195	130	155	168	F11	10,2
RKG12-38	12	38	197	165	170	170	F11	10,3
RKG12-40	12	40	197	165	170	170	F11	13
RKG12-50	12	50	229	138	208	212	F11	16
RKG12-75	12	75	260	169	208	212	F11	22,5
RKG12-80	12	80	350	167	179	179	F11	23
RKG12-90	12	90	306	169	208	212	F11	26,5
RKG12-100	12	100	328	171	214	220	F12	30
RKG12-120	12	120	410	176	227	227	F12	35
RKG12-134	12	134	342	172	273	277	F12	42
RKG12-150	12	150	485	172	240	240	F12	46
RKG12-200	12	200	522	238	218	222	F12	60
RKG12-250	12	250	520	269	220	220	F12	70
RKG12-260	12	260	520	269	220	220	F12	72

Características

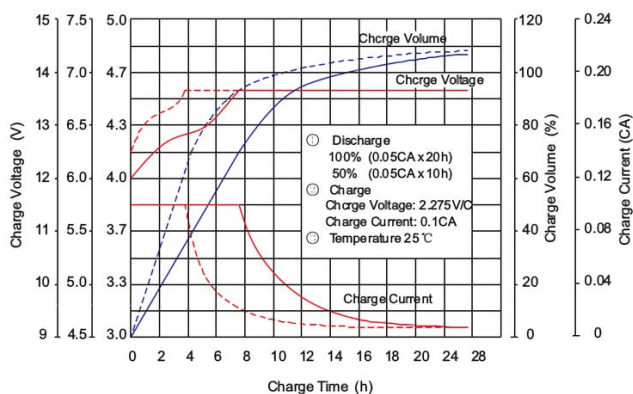
- Mejor rendimiento y resistencia a la temperatura.
- Mejor rendimiento de ciclo profundo.
- Mejor aceptación de la carga.
- Rendimiento superior a baja corriente.

Features

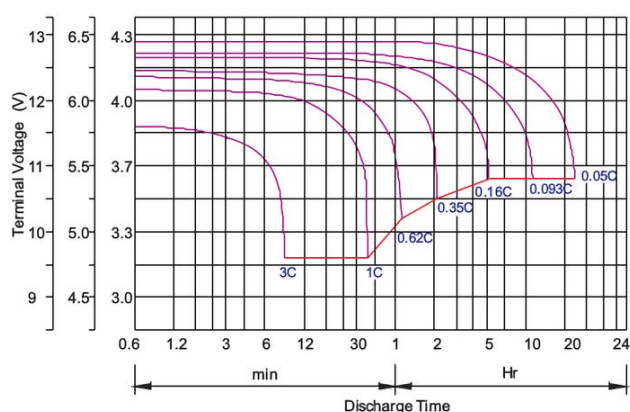
- Better performance and temperature resistance.
- Better performance deep cycle.
- Better charge acceptance.
- Superior performance at low current.

Características de desempeño Performance characteristics

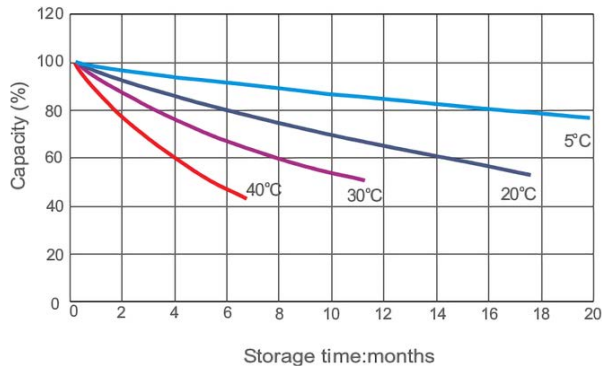
CHARGE CHARACTERISTICS



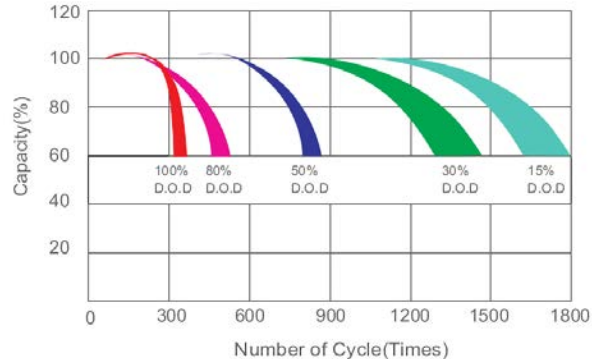
DISCHARGE CHARACTERISTICS 25°C



SELF DISCHARGE CHARACTERISTICS



LIFE CHARACTERISTICS OF CYCLIC USE



Certificaciones Certifications

- Complied standards
- IEC 60896-21/22
 - JIS C8704
 - GB/T19639

