

HGB-DEEP CYCLE GEL BATTERIES



The SEC UK HGB series of VRLA Pure Gel Batteries feature true 'thixotropic' gelled electrolyte, which improves the cyclic life, protection against deep discharge conditions, ultra low self-discharge and wide temperature range. Combined with the thick lead calcium grids, which gives a robust product with a reputation for rugged reliability. This cost effective and reliable design results in a range, which is perfect for all deep cycle applications including off-grid telecom, renewable energy, mobility, marine and motive power.



Features:

- Absolutely maintenance free
- IATA approved for Air Freight
- Robust, safe and reliable
- Low self-discharge
- Deep discharge
- Clean and environmentally friendly
- High cyclic
- >8 years design life
- Used in any orientation
- Deep discharge protection
- Screw down terminals

Type	Alternative Reference	Volts	Ah C100	Ah C20	Ah C10	Ah C5	Dimensions (mm)			Approx. Weight (Kg)	Layout	Terminal
							Length	Width	Total Height			
HGB35-12	12TLG 40	12	31	30	27.9	24	195	130	167	10.2	1	M6
HGB45-12	12TLG 50	12	41	38	35.3	30.4	197	165	170	13.5	1	M6
HGB55-12	12TLG 60	12	53	50	46.5	40	229	138	211	16.6	0	M6
HGB85-12	12TLG 90	12	75	70	65.1	56	259	168	214	23	1	M6
HGB100-12	12TLG 100	12	89	85	78	68	305	168	213	26.7	1	M6
HGB110-12	12TLG 110	12	103.5	96	90	80	330	173	218	31	1	M6
HGB150-12	12TLG 150	12	139	130	121	104	345	172	280	47.3	1	M8
HGB200-12	12TLG 250	12	213	200	186	160	522	240	224	62.9	3	M8
HGB250-12	12TLG 300	12	256	240	219	192	522	268	226	77.5	3	M8

