

DEEP CYCLE BATTERIES



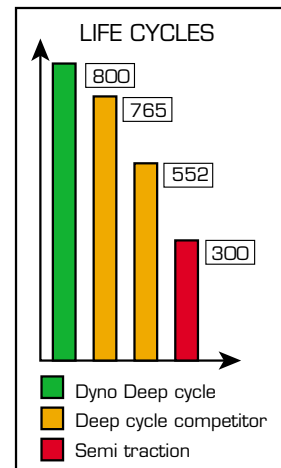
When it comes to your equipment, nothing is more important than reliable BATTERIES. Dyno uses the best material available and latest technology. The right choice for performance.

DEEP CYCLE BATTERIES :

For applications which require a permanent and long-lasting supply of electrical energy : electric boom lifts, scissor lifts, industrial cleaning machinery,...

These batteries are subject to deep discharge where plate erosion is substantial. To solve this problem, Dyno uses high density oxide to create a stronger cohesive bond of the active material and Flex-Sil multi-rib separator which aids in deep cycle longer life. Dyno deep cycle batteries have a proven track record for deep discharge service.

DYNO REF.	Cross. REF.	Voltage	Ah/20	Ah/5				Weight
					X	Y	H*	
GC2C	PB6-220	6	225	180	264	181	276	28 kg
GC2B	PB6-245	6	245	200	264	181	276	30 kg
S3H	PB6-250	6	260	205	295	178	292	33 kg
S4H	PB6-305	6	315	252	295	178	365	51 kg
L16	PB6-350	6	350	280	295	178	424	53 kg
GC8V	T875	8	167	134	264	181	284	29 kg
M24m		12	85	69	286	171	248	20 kg
M27m		12	100	80	324	171	248	23 kg
30HH		12	115	92	330	171	242	30 kg
H4D		12	193	155	524	221	241	46 kg
H8Dd		12	240	190	521	278	241	67 kg
SSW		12	185	145	381	178	371	55 kg



* total height poles included (standard terminals).

The batteries are available in wet-charged or dry-charged version.