

DEEP CYCLE

DEEP CYCLE BATTERIES

**EXTREME POWER SUPPLY.
DEEP DISCHARGES UP TO 80%.**

Dynac Deep Cycle is suitable for deep cycle applications due to an extreme cyclic stability. The robust character of these batteries makes them resistant to deep discharges up to 80%! Outstanding performance and durability makes Dynac Deep Cycle the ideal choice for industrial applications such as aerial platforms, scissor lifts, forklifts, sweepers, golf carts and traffic support as well as marine and leisure vehicles with medium to high power consumers. Available in a range of 6V/8V/12V batteries up to 360Ah in series Deep Cycle, AGM and Tubular.



FEATURES

- EXTREME POWER SUPPLY
- DEEP DISCHARGES UP TO 80%
- EXTREME CYCLE STABILITY
- RECOMMENDED FOR INDUSTRIAL APPLICATIONS AND MARINE AND LEISURE VEHICLES.
- AVAILABLE AS DEEP CYCLE, AGM OR TUBULAR BATTERIES

power on command



DEEP CYCLE

MODELS & SPECIFICATIONS

Model	Article number	Voltage (V)	Capacity (Ah/20hr)	Capacity (Ah/5hr)	Box type	Length (mm)	Width (mm)	Height (mm)	Total height (mm)	Layout	Terminal	Hold-down
M6V 105	DC M6V 105	6	225	185	GC2	261	181	276	276		Dual	-
M6V 305	DC M6V 305	6	350	287	902	311	180	365	365		Dual	-
M8V 875	DC M8V 875	8	175	145	GC8	261	181	276	276		Dual	-

AGM

MODELS & SPECIFICATIONS

Model	Article number	Voltage (V)	Capacity (Ah/100hr)	Capacity (Ah/5hr)	Box type	Length (mm)	Width (mm)	Height (mm)	Total height (mm)	Layout	Terminal	Hold-down
GF6210	DC GF6210	6	213*	185	-	260	180	252	274		Dual	-
DTA6245	DC DTA6245	6	245*	221	-	243	188	275	275		T11	-
DC AGM 65	DC AGM 65	12	65	45	L2	242	175	190	190		1	B3
DC AGM 75	DC AGM 75	12	75	52	L3	278	175	190	190		1	B3
DC AGM 95	DC AGM 95	12	95	67	L5	353	175	190	190		1	B3
DC AGM 105	DC AGM 105	12	105	85	C90	345	175	210	230		1	B3
DC AGM 140	DC AGM 140	12	140	110	A	513	189	203	223		1	-
DC AGM 170	DC AGM 170	12	170	130	B	513	223	203	223		1	-
DC AGM 195	DC AGM 195	12	195	145	C	518	274	222	242		1	-
DC AGM 220	DC AGM 220	12	220	170	C	518	274	222	242		1	-

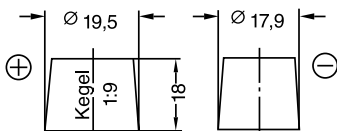
*Capacity (Ah/20hr)

TUBULAR

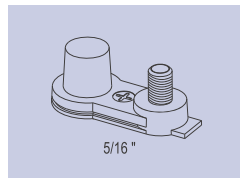
MODELS & SPECIFICATIONS

Model	Article number	Voltage (V)	Capacity (Ah/20hr)	Capacity (Ah/5hr)	Box type	Length (mm)	Width (mm)	Height (mm)	Total height (mm)	Layout	Terminal	Hold-down
6PZS 195	TB 6PzS 195	6	250	185	-	245	190	285	285		1	-
4PZS 110	TB 4PzS 110	12	158	120	-	343	175	260	285		1	-

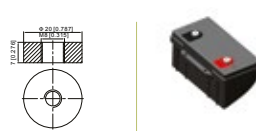
TERMINAL 1



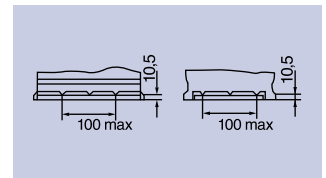
TERMINAL DUAL



TERMINAL T11



HOLD-DOWN B3



CARE & MAINTENANCE

Maintain your battery with a high frequency battery charger by SPE. For DEEP CYCLE batteries we advise the following battery chargers depending on the capacity of your battery (Ah).

Model	Specs	Description	Battery range (Ah)
CBHD1 2-6	12/24V 2.5/5A	SPE high frequency battery charger	7-70
CBHF1-SM 4-12	12/24V 4/8/10/12A	SPE high frequency battery charger	20-150
CBHF2 15-30	12/24/36/48V 15/20/25/30A	SPE high frequency battery charger	75-400

