



BATTERIES CYCLIQUES

SANS ENTRETIEN

**Vehicule
électrique
AGM**

AGM

BATTERIES

= Absorbed Glass Matt

+ HD RANGE = Maximum capacity



Réf.	Alt.	Volt (V)	C20 (Ah)	C5 (Ah)	Longueur (mm)	Largeur (mm)	Hauteur (mm)	Poids (kg)	Layout	Terminaux
6V										
DAB6-110EV		6	122,0	94,7	193	168	208	17,9	1	M8
DAB6-160EV		6	178,0	145,0	298	171	229	26,4	1	M8
DAB6-180EV*	GC2	6	210,0	167,0	260	180	252	29,5	0	M8
DAB6-200EV		6	227,0	182,0	323	178	228	31,8	1	M8
DAB6-225EV		6	243,0	198,0	244	188	275	32,8	1	M8
DAB6-260EV*	S3	6	260,0	226,0	295	180	298	36,0	0	DT 1+8
DAB6-310EV*	S4	6	310,0	246,5	295	178	350	46,0	0	M8
DAB6-330EV	S4H	6	330,0	262,5	295	178	350	46,6	0	M8
DAB6-335EV		6	315,0	255,0	295	178	350	40,6	1	M8
DAB6-380EV*	L16	6	380,0	302,0	295	178	408	55,5	0	M8
DAB6-420EV	L16H	6	420,0	334,0	295	178	408	56,8	0	M8
8V										
DAB8-160EV		8	161,0	131,0	260	182	298	36,8	1	M8
12V										
DAB12-7.5EV		12	7,7	6,3	151	65	100	2,5	3	T1
DAB12-14EV		12	12,3	10,0	151	98	106	3,9	3	T2
DAB12-18EV		12	18,5	15,5	181	76	167	5,5	0	M5
DAB12-18EV-HD		12	26,4	22,6	181	77	170	6,9	0	M5
DAB12-26EV		12	29,5	22,2	168	178	124	8,4	0	M5
DAB12-26EV-HD		12	33,6	28,0	168	178	124	8,9	0	M5
DAB12-28EV		12	29,7	24,3	166	125	175	9,1	0	M5
DAB12-33EV		12	34,0	28,0	196	131	160	10,4	1	M6
DAB12-33EV-HD		12	41,1	35,7	195	130	163	11,6	1	M6
DAB12-44EV		12	46,2	37,7	198	167	158	13,3	0	M6
DAB12-44EV-HD		12	56,0	48,0	195	165	175	15,2	0	M6
DAB12-60DEV		12	60,0	45,0	242	175	190	18,5	0	1
DAB12-55EV		12	60,7	49,8	229	138	214	17,0	1	M6
DAB12-55EV-HD		12	64,5	56,0	229	138	214	18,1	1	M6
DAB12-70DEV		12	70,0	55,0	278	175	190	21,0	0	1
DAB12-70JEV		12	73,3	58,7	349	168	176	21,6	0	M6
DAB12-80DEV		12	80,0	60,0	315	175	190	24,0	0	1
DAB12-70EV		12	86,6	71,2	260	168	212	23,6	1	M6
DAB12-80EV		12	92,0	72,8	260	168	212	24,6	1	M8
DAB12-95DEV		12	95,0	70,0	353	175	190	27,0	0	1
DAB12-100EV		12	108,0	83,9	306	168	212	30,4	1	M8
DAB12-110EV		12	118,0	94,4	329	173	210	32,5	1	M8
DAB12-120EV		12	128,0	109,0	409	177	227	37,0	1	M8
DAB12-135EV		12	166,0	136,0	342	173	286	43,3	1	M8
DAB12-150EV		12	163,0	134,0	483	170	242	44,0	1	M8
DAB12-160EV		12	181,0	146,0	530	209	217	55,0	4	M8
DAB12-200EV		12	226,0	182,0	522	242	225	63,7	4	M8
DAB12-230EV		12	254,0	208,0	521	270	208	73,5	4	M8

INFORMATIONS TECHNIQUES

Pour plus d'information concernant les fixations, les layouts, et les terminaux, se reporter en pages 98 & 99.



- BAT/33955 Automot. adaptor M6
- BAT/33956 Automot. adaptor M8



- BAT/32714 J-Type adaptor M6

* Sur demande

Battery Charging: To obtain the optimum cycle life performance from the EV range it is vital that the correct charging profile is utilised. Battery Supplies specifies a charging profile with an equalizing/desulphation phase as detailed in the document "Charging - Cyclic Applications" for flat pasted plates. Please request this literature from your distributor.
Cycle Life: To ensure maximum cycle life it is recommended that the battery be fully recharged as soon as possible after use. Cycle life is very dependant on the depth of discharge (DOD). The following is a guide to the number of cycles expected. 100% DOD - 270 cycles, 75% DOD - 350 cycles, 50% DOD - 550 cycles.