

# SOLAR TECHNOLOGY

## AGM TECHNOLOGY

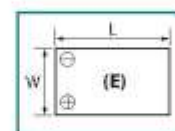
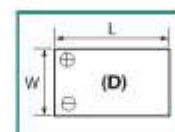
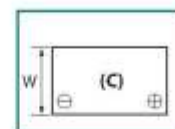
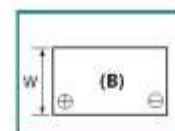
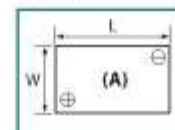
**BATTERY SUPPLIES**



REF	V	Ah 20h	Ah 5h				KG	QTY/ PALLET	LAYOUT	POLEN PÔLES
				X	Y	H				
DAB6-110SOL	6	112	87	193	168	205	16,00	32	A	M6
DAB6-160SOL	6	172	142	298	171	226	26,00	32	A	M6
DAB6-180SOL	6	180	145	260	179	275	26,50	32	A	M8
DAB6-200SOL	6	199	161	318	170	225	31,00	32	A	M8
DAB6-225SOL	6	240	209	243	188	276	33,80	32	A	M8
DAB8-180SOL	8	179	146	260	182	298	34,70	32		
DAB12-14SOL	12	14,1	13,75	150	97	99	4,75	40	C	T2
DAB12-15SOL	12	17,8	14,6	200	76	123	5,20	40	C	M5
DAB12-18SOL	12	18	14,8	181	76	167	6,25	40	C	M5
DAB12-26SOL	12	26	21,8	166	176	126	9,20	36	C	M5
DAB12-28SOL	12	28	23,5	166	125	175	9,40	36	C	M5
DAB12-33SOL	12	33	25,70	195	130	160	10,90	36	B	M6
DAB12-44SOL	12	44	33	197	165	170	13,60	36	C	M6
DAB12-55SOL	12	55	42,8	228	137	207	17,50	36	B	M6
DAB12-70JSOL	12	70	52,4	350	167	179	22,10	36	C	M6
DAB12-70SOL	12	70	53,5	259	168	208	21,5	36	B	M6
DAB12-80SOL	12	80	62	259	168	208	23,70	36	B	M6
DAB12-90SOL	12	90	71,8	305	168	208	29,00	36	B	M6
DAB12-100SOL	12	100	78,1	305	168	208	30,00	36	B	M6
DAB12-110SOL	12	110	85,7	332	174	213	32,20	32	B	M6
DAB12-120SOL	12	120	95,1	408	176	227	35,00	32	B	M6
DAB12-135SOL	12	135	108	340	173	280	39,10	24	C	M6
DAB12-150SOL	12	150	118	482	170	242	44,20	20	B	M6
DAB12-160SOL	12	160	136	530	209	214	52,20	20	E	M8
DAB12-200SOL	12	200	161	520	240	220	66,00	12	E	M8
DAB12-230SOL	12	230	182	521	269	203	70,00	12	E	M8

MFA33SOL	12	44	33	207	175	190	13,60	60	C	A
MFA45SOL	12	55	45	242	175	190	16,50	57	C	A
MFA50SOL	12	66	50	278	175	190	19,00	48	C	A
MFA60SOL	12	88	67	353	175	190	24,60	36	C	A
MFA55SOL	12	70	55	308	175	210	20,50	36	C	A
MFA70SOL	12	90	70	358	175	235	28,30	36	C	A

LAYOUT



**STATIONARY BATTERIES**

**BATERÍAS ESTACIONARIAS**

**BATTERY SUPPLIES**



**100%**  
maintenance free  
Libre de  
mantenimiento

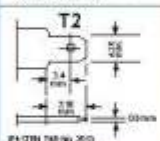
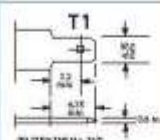
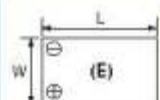
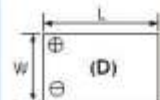
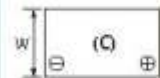
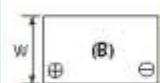
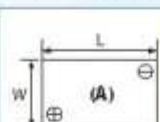
**DAB-SERIES**



**12 year** Life Design "Floating Use"  
VRLA: Valve Regulated Lead-Acid  
SLA: Sealed Lead ACID  
AGM: Absorbed Glass Matt

Valve regulated lead acid (VRLA) batteries for standby applications (Floating-use) such as UPS systems, emergency centres, telephone exchanges, medical applications, solar panels, navy navigation ...

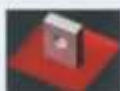
Baterías herméticas de plomo-ácido (VRLA) para aplicaciones de reserva (uso flotante): sistemas UPS, sistemas de alarma, telefonía, aplicaciones médicas, marina etc.



Reference Referencia	Volt	Ah 20h	Ah 5h	CCA (0°C)	X	Y	H	Kg	Qty / Box	Terminals Terminales
DAB6-110	6V	112Ah	87Ah	1010A	193	168	205	16	1	A-AG
DAB6-160	6V	172Ah	142Ah	1290A	298	171	226	26	1	A-AG
DAB6-180	6V	180Ah	142Ah	NA	260	179	275	26,5	1	A-AG
DAB6-225	6V	240Ah	209Ah	NA	243	188	276	33,8	1	A-AG
DAB6-200	6V	199Ah	161Ah	1600A	318	170	225	31	1	A-AG
DAB12-13	12V	14,1Ah	10,9Ah	NA	150	97	99	4	3	C-AG
DAB12-14	12V	14,1Ah	13,75Ah	NA	150	97	99	4,75	3	C-T2
DAB12-15	12V	17,8Ah	14,6Ah	265A	200	76	123	5,2	4	C-AG
DAB12-18	12V	18Ah	14,8Ah	270A	181	76	167	6,25	2	C-AG
DAB12-26	12V	26Ah	21,8Ah	300A	166	176	126	9,2	1	C-AG
DAB12-28	12V	28Ah	23,5Ah	305A	166	125	175	9,4	1	C-AG
DAB12-33	12V	33Ah	25,7Ah	320A	195	130	160	10,9	1	B-AG
DAB12-44	12V	44Ah	33Ah	350A	197	165	170	13,6	1	C-AG
DAB12-55	12V	55Ah	42,8Ah	380A	228	137	207	17,5	1	B-AG
DAB12-70J	12V	70Ah	52,4Ah	550A	350	167	179	22,1	1	C-AG
DAB12-70	12V	70Ah	57,5Ah	550A	259	168	208	21,5	1	B-AG
DAB12-80	12V	80Ah	62Ah	620A	259	168	208	23,7	1	B-AG
DAB12-90	12V	90Ah	71,8Ah	680A	305	168	208	29	1	B-AG
DAB12-100	12V	100Ah	78,1Ah	780A	305	168	208	30	1	B-AG
DAB12-110	12V	110Ah	85,7Ah	960A	332	174	213	32,2	1	B-AG
DAB12-120	12V	120Ah	95,1Ah	1020A	408	176	227	35	1	B-AG
DAB12-135	12V	135Ah	106Ah	1160A	340	173	280	39,6	1	C-AG
DAB12-150	12V	150Ah	118Ah	1300A	482	170	242	44,2	1	B-AG
DAB12-160	12V	160Ah	136Ah	1440A	530	209	214	52,2	1	E-AG
DAB12-200	12V	200Ah	161Ah	1670A	520	240	220	66	1	E-AG
DAB12-230	12V	230Ah	182Ah	1870A	521	269	203	70	1	E-AG

**Terminals and adaptor**

	J-type adaptor M6	<b>BAT/42019</b>	one setis 2 adaptors
	automot. adaptor M6	<b>BAT/33955</b>	one setis 2 adaptors
	automot. adaptor M8	<b>BAT/33956</b>	one setis 2 adaptors



Lead Flag (F)



automotive (A)



J type



Copper Flag



J-type



insert (M.)