

SEMI AND SMALL TRACTION BATTERIES



TAB 

ADVANTAGES:

- + excellent vibration resistance,
- + high rate discharge capability,
- + high performance in difficult working conditions, etc.



TAB Motion Pasted flooded is a flooded semi traction battery with positive pasted plates.

TAB Motion PASTED flooded

ADVANTAGES:

- + reliable and durable,
- + perfect solution for applications which are used in harsh environments, etc.



TAB Motion Tubular is a flooded small traction battery with positive tubular plates.

TAB Motion TUBULAR flooded

ADVANTAGES:

- + maintenance free,
- + multi-purpose use,
- + leak proof construction,
- + vibration resistant, etc.



TAB MultyDry VRLA AGM is Valve Regulated Lead Acid battery produced in Absorption Glass Mat technology according to EN 60254-1 standard.

TAB MultyDry VRLA AGM

PASTED

APPLICATIONS:

- + solar system,
- + battery driven carts,
- + boats,

- + wheelchairs,
- + sweeping machines,
- + caravans and motorhomes,
- + truck applications, etc.

Motion

BEST CHOICE for those, who care about environment ...

Application Standard	SOLAR EN 61427	SLI EN 50342	TRACTION EN 60254-1	SLI EN 50342	SLI DIN 43593							
TYPE	C100 (Ah)	C20 (Ah)	C5 (Ah)	EN (A)	DIN (A)	Voltage	Box Type	L×W×H (mm)	Weight (kg)	Pcs./EUR pal.	Layout	BHD
50 P	70	60	50	480	300	12V	L2	242×175×190	16,7	57	0	B13
60 P	85	75	60	560	340	12V	L3	278×175×190	19,3	48	0	B13
85 P L5	115	105	85	800	480	12V	L5	353×175×190	26,2	36	0	B13
85 P	122	104	85	640	395	12V	59518	330×174×205/225	24,4	36	0	B0
100 P	140	122	100	680	410	12V	60528	344×172×212/234	29,9	36	0	B0
115 P	150	135	115	720	430	12V	62512	344×172×262/284	36,4	24	0	B0
110 P	150	135	110	810	490	12V	MAC 110	509×175×182/208	37,4	24	3	B0
150 P	190	180	150	1150	690	12V	B	512×223×194/220	46,8	21	3	B0
190 P	250	225	190	1350	800	12V	C	518×273×214/240	60,8	18	3	B0

300 cycles according to EN 60254-1.

TUBULAR

APPLICATIONS:

- + golf carts,
- + cleaning machines,
- + mobile elevating work platforms,
- + electric elevating platform trucks, etc.

... who know what freedom means, ...

Motion

Application Standard	SOLAR EN 61427	SLI EN 50342	STATIONARY EN 60896-1	TRACTION EN 60254-1							
TYPE	C120 (Ah)	C20 (Ah)	C10 (Ah)	C5 (Ah)	Voltage	Box Type	L×W×H (mm)	Weight (kg)	Pcs./EUR pal.	Layout	BHD
95 T	130	115	104	95	12V	60528	344×172×212/234	30,0	36	0	B0
110 T	150	132	120	110	12V	62512	344×172×262/284	37,3	24	0	B0
Golf Cart T	240	218	200	180	6V		244×190×270	31,3	36	0	B0

1200 cycles according to EN 60254-1.

All Aquamatic.

VRLA AGM

APPLICATIONS:

- + cars and light vans,
- + caravans and motorhomes,
- + golf carts,
- + boats,
- + alarm and security systems,
- + solar power systems,
- + UPS, etc.

CHARGING:

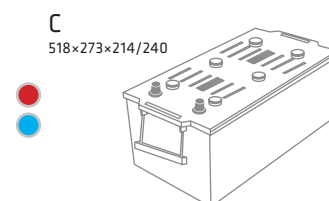
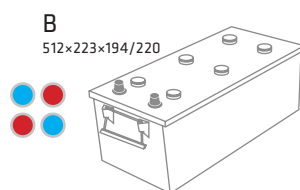
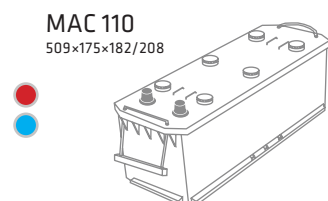
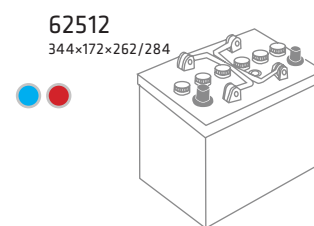
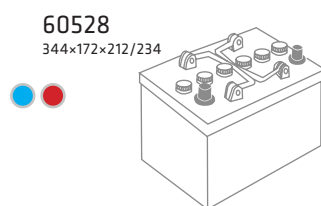
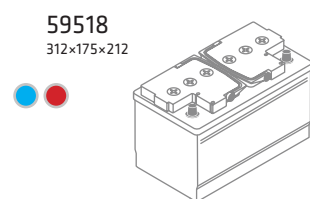
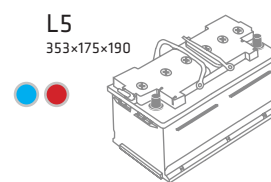
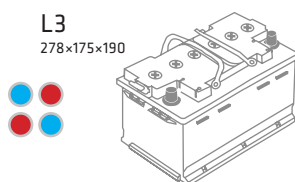
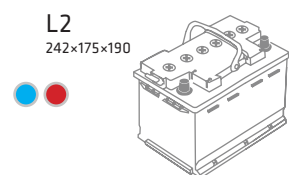
- + cycling operation IU, WU
U=14,40 up to 14,80 V/batt. (20°C)
- + constant charging IU, WU
U=13,50 up to 13,80 V/batt. (20°C)

... and also for those, who just want to enjoy ENERGY IN MOTION.

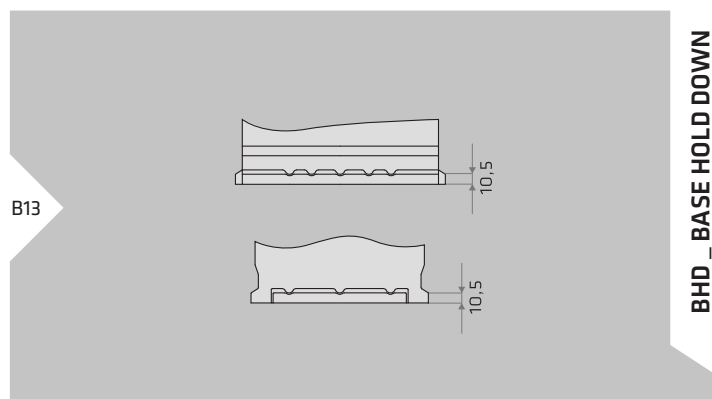
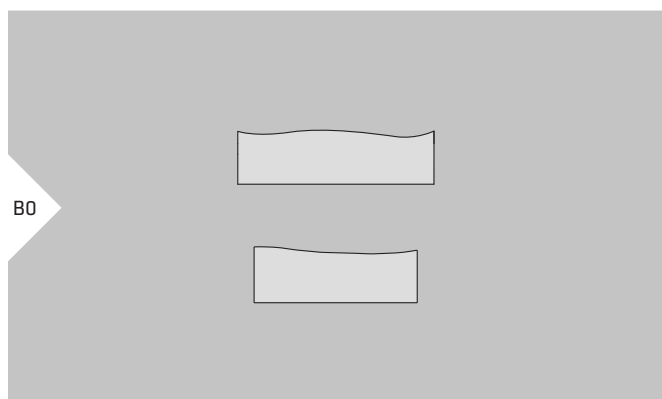
MultiDry

Application Standard	SOLAR EN 61427	SLI EN 50342	STATIONARY EN 60896-1	TRACTION EN 60254-1	UPS 15 min-1,67V/cell							
TYPE	C100 (Ah)	C20 (Ah)	C10 (Ah)	C5 (Ah)	W/batt.	Voltage	Box Type	L×W×H (mm)	Weight (kg)	Pcs./EUR pal.	Layout	BHD
55 AGM	60	55	50	45	1020	12V	L2	242×175×190	15,7	57	0	B13
65 AGM	70	65	55	50	1200	12V	L3	278×175×190	18,8	48	0	B13
85 AGM	90	85	67	60	1620	12V	L5	353×175×190	24,4	36	0	B13

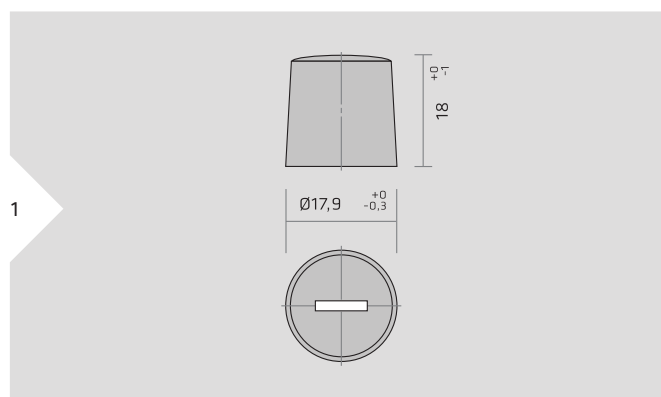
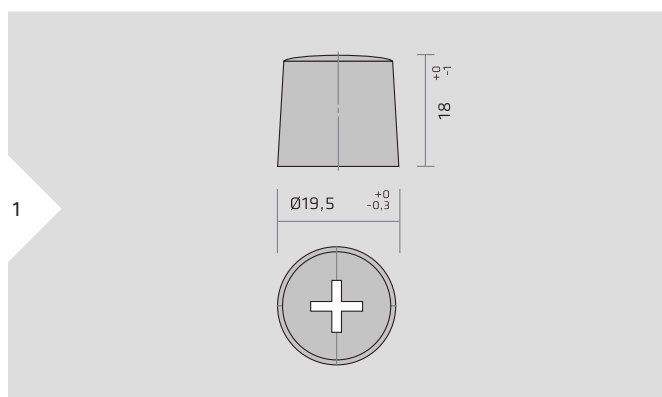
400 cycles according to EN 60254-1.



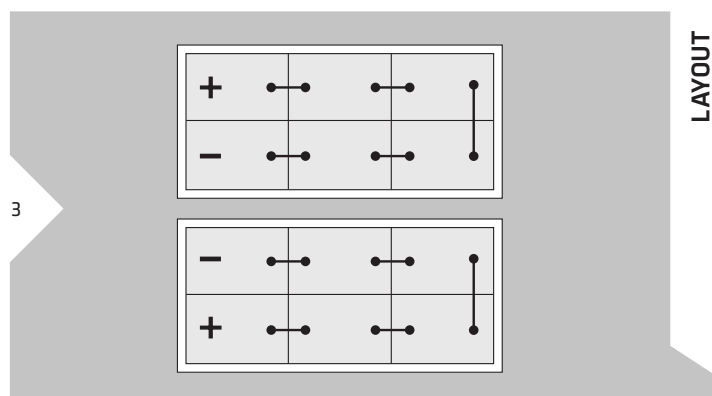
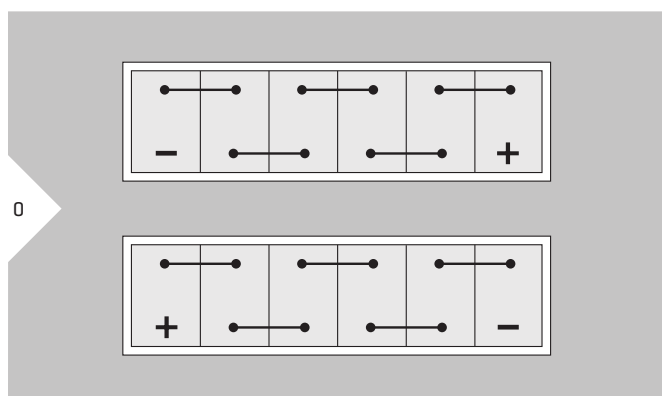
V3/01.2013 (atelle JK)



BHD _BASE HOLD DOWN



TERMINALS



LAYOUT