

Total Solutions System **STATIONARY BATTERIES**



WINNER[®]

BATTERY
SWITCH FOR SUCCESS

AGM HIGH ENDURANCE

- AGM Heavy Duty Electric Vehicle 6 & 12V blocks
- Enforced plate thickness – Highest specific energy density
- Excellent cycling and deep discharge recovery performance
- Lowest volume/footprint against all VRLA series
- Start-up advantage for light & medium motive requirements
- More than 900 cycles at 50% D.O.D



www.winnerbattery.net

PERSEUS

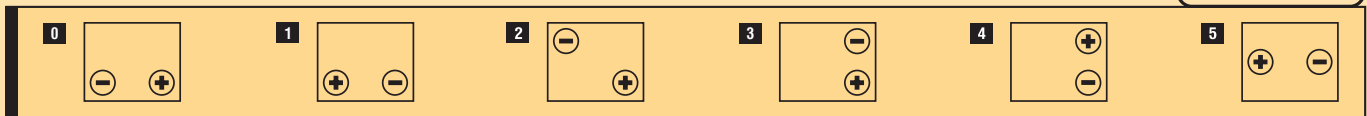
ELECTRIC VEHICLE AGM VRLA RECHARGEABLE BATTERY



DIN Type	Voltage	Capacity	Dimensions(mm)				Layout	Terminal	Weight
	V	AH C5	L	W	H	T.H.			kg
185-6	6	185	260	180	245	252	2	F18.2	30,00
200-6	6	200	260	180	245	252	2	F18.2	32,50
220-6	6	220	243	188	275	275	2	F18.2	34,50
285-6	6	285	355	180	270	270	2	F18.2	46,00
170-8	8	170	260	180	280	280	5	F18.2	36,00
13-12	12	13	151	100	98	103	3	F12.1	4,45
23-12	12	23	181	77	170	170	0	F12.2	7,00
32-12	12	32	166	175	125	125	4	F12.2	9,60
35-12	12	35	223	93	175	175	3	F12.2	10,30
38-12	12	38	166	175	151	151	0	F12.2	12,00
70-12	12	70	260	168	212	216	0	F15	24,00
76-12	12	76	260	172	220	225	0	F15	27,50
105-12	12	105	333	172	216	228	1	F17.3	35,00
125-12	12	125	410	172	216	222	1	F17.3	42,50
155-12	12	155	485	172	236	236	1	F18.2	52,00

More types available on request

KEY FOR LAY OUT



APPLICATIONS

Electric vehicles
Golf buggies/scissors lifts
Electric scooters/bikes

Cleaning equipment
Mobility/access wheelchairs
Battery powered pallet trucks

Marine applications
Railways
Emergency power for control systems
& remote sensing devices



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Wherever batteries go



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