

VRLA AGM

VRLA AGM DEEP CYCLE

Discover® VRLA AGM Deep Cycle batteries are maintenance-free and deliver deep-cycle and cyclic discharging for a general range of cyclic applications such as, backup power, solar, and renewable energy storage.



Part No.	Volts	C20	C10	C5	C1	Length	Width	Height*	Weight	Terminal
						(mm)			(kg)	
VRLA AGM DEEP CYCLE										
D21000D	2	110	100	88	65	171	72	206	6.0	F10M8
D25000D	2	540	500	440	300	241	175	330	32.0	F10M8
D210000D	2	1075	1000	890	615	475	175	330	62.0	F10M8
D215000D	2	1615	1500	1340	920	400	350	345	94.0	F10M8
D220000D	2	2150	2000	1790	1230	490	350	345	123.0	F10M8
D225000D	2	2690	2500	2250	1520	490	350	345	140.0	F10M8
D230000D	2	3225	3000	2670	1850	710	350	345	190.0	F10M8
D1272D	12	7.2	7	6.2	4.5	151	65	94	2.3	F1 / F2
D1290D	12	9	8.5	7.7	5.8	151	65	94	2.6	F1 / F2
D12120D	12	12	11.4	10.2	7.5	151	98	95	3.5	F1 / F2
D12140D	12	14	13.3	12	9.5	151	98	97	4.0	F2/F13M5
D12180D	12	18	17	14.5	11	181	77	167	5.3	F3S/F3R/F4/F13M5
D12200D	12	20	18.5	17	14	181	77	167	5.4	F3S/F3/F4/F13M5
D12240D	12	24	23	20.5	15	166	175	125	7.8	F3S/F3R/F4/F13M5
D12280D	12	28	27	24	17.5	166	175	125	8.3	F3S/F3R/F4/F13M5
D12350D	12	35	33	28.5	20	195	130	155	10.4	F7 / F11M6
D12400D	12	43	40	34	25	197	165	170	12.7	F4 / F11M6
D12450D	12	48	45	39	28	197	165	170	13.7	F4 / F11M6
D12650DS	12	68	65	55.5	39.5	350	167	179	21.5	F5 / F11M6
D12750D	12	78	75	64	47	260	169	208	22.8	F9 / F11M6 / F12M8
D12800DS	12	84	80	69	50	350	167	179	23.5	F5 / F11M6
D12900D	12	100	90	81	60	306	169	208	26.0	F17 / F12M8
D121000D	12	105	100	87	64	328	171	214	28.8	F5 / F12M8
D121200DS	12	128	120	102	72	410	176	227	34.6	F5 / F12M8
D121350D	12	140	135	121	92	341	173	283	40.8	F12M8 / F15M8
D121500D	12	156	150	133	97	482	170	242	45.0	F5 / F12M8
D122000D	12	204	200	175	125	522	238	218	59.5	F16 / F12M8
D122250D	12	230	225	191	137	522	238	218	64.0	F16 / F12M8
D122500D	12	260	250	215	159	520	269	220	70.0	F12M8

* Height refers to the distance from the bottom to the top of the case, and does not include the terminals.



ENHANCED
RUN TIME



EXTENDED
SERVICE LIFE



EXTREME
TEMPERATURES



RELIABLE, SAFE,
CERTIFIED

VRLA AGM

VRLA AGM DEEP CYCLE



ENHANCED RUN TIME

- Optimized lead calcium plate technology delivers high energy density and consistent voltage performance.



EXTENDED SERVICE LIFE

- Long Life Superior to Flooded Lead-Acid Batteries.
- 99% Gas Recombination Extends Life.



EXTREME TEMPERATURES

- Wide Ambient Operating Temperature.



RELIABLE, SAFE, CERTIFIED

- Sealed Valve Regulated AGM
- Maintenance-Free
- No-Spill, No-Gas
- Safe for Environmentally Sensitive Areas
- Flame Retardant ABS Case and Cover with UL94 V0 Rating Available.

