

CODICE/CODE: **ZL060125**

Batteria sigillata AGM DEEP-CYCLE (uso ciclico)
DEEP-CYCLE AGM maintenance free battery



Volt		6V
Capacity/capacità (20h)		335Ah
Capacity/capacità 25°C	10h	279Ah
	5h	274Ah
	1h	171.9Ah
	Internal Resistance	Full Charged Battery 25°C
Capacity affected by Temperature/Effetti della temperatura sulla capacità	40°C	102%
	25°C	100%
	0°C	85%
Self-Discharge 25°C Capacity / Autoscarica a 25°C	after 3 month storage	90%
	after 6 month storage	80%
	after 12 month storage	62%
Charge cycle/ Ciclo di carica	IU + h	"In" max. 62Amp; "V1" 2.43V/cell
	IUIa	"In" max. 62Amp; "V1" 7.2Volt; "If" 3Amp.

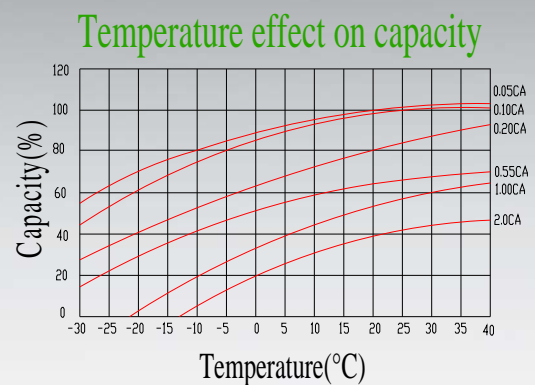
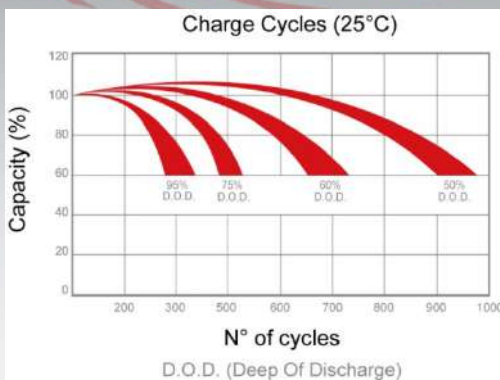
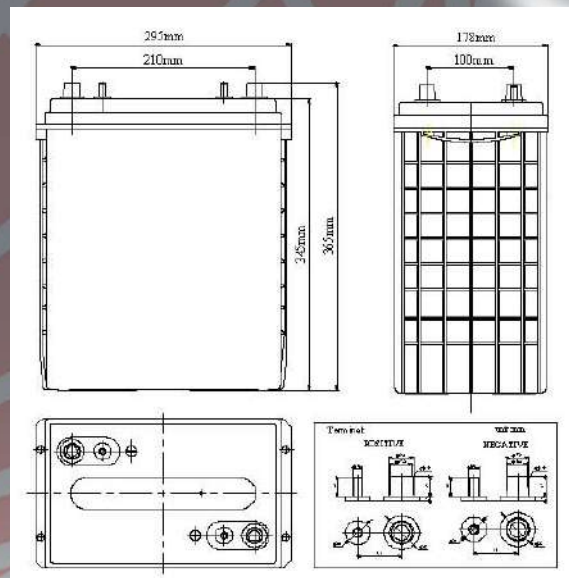
Battery Dimensions/ Dimensioni batteria	L/L	295mm
	W/P	178mm
	H/A	345mm
	Tot- H/A	364mm
Box Dimensions/ Dimensioni scatola	L/L	410mm
	W/P	194mm
	H/A	410mm
USA type		305
Weight/peso		45Kg
Terminal/terminal		DT
Case/contenitore		ABS

Amp. (25°C)

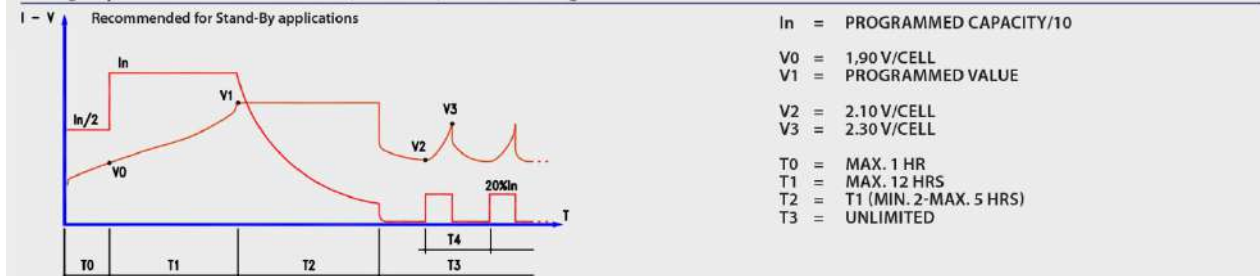
F.V/Time	5min	10min	15min	30min	45min	1h	2h	3h	5h	8h	10h	20h
1.60V	736.6	469.6	399.0	254.7	187.2	171.9	109.3	76.7	52.2	34.4	30.7	17
1.65V	723.2	461.0	391.7	250.1	183.8	168.7	107.3	75.3	51.2	33.7	30.1	16.7
1.70V	709.8	452.5	384.5	245.5	180.4	165.6	105.3	73.9	50.3	33.1	29.6	16.4
1.75V	696.4	443.9	377.2	240.8	177.0	162.5	103.3	72.5	49.3	32.5	29.0	16.1
1.80V	669.6	426.9	362.7	231.6	170.2	156.2	99.3	69.8	47.4	31.2	27.9	15.5

Watts (25°C)

F.V/Time	5min	10min	15min	30min	45min	1h	2h	3h	5h	8h	10h	20h
1.60V	1417.9	903.9	768.0	490.3	360.4	330.8	210.3	147.7	100.4	66.2	59.1	32.8
1.65V	1392.1	887.5	754.1	481.4	353.8	324.8	206.5	145.0	98.6	65.0	58.0	32.2
1.70V	1366.3	871.0	740.1	472.5	347.3	318.8	202.7	142.3	96.8	63.8	56.9	31.6
1.75V	1340.5	854.6	726.1	463.6	340.7	312.8	198.8	139.6	95.0	62.6	55.9	31.0
1.80V	1289.0	821.7	698.2	445.8	327.6	300.8	191.2	134.3	91.3	60.2	53.7	29.8



Charge cycle for sealed batteries (GEL/AGM): IU + holding



“IU1a” charge cycle is always recommended in case of more than 2 batteries in series

Ciclo di carica “IU1a” è sempre necessario qualora ci siano più di 2 batterie collegate in serie

IU1a charge cycle

