EVX SERIES ϟ VRLA DEEP CYCLE AGM GEL TECHNOLOGY

EVX12-15 (12V 15Ah)

23-1-2026

Since 1993

Item Code: VRLA EVX12015 T12
EAN: 8717101004869

Specifications



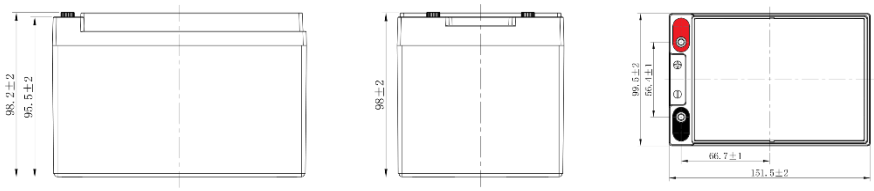
Nominal Voltage	12		
Approx. Weight	3.95 Kg (8.71lbs)		
Container Material	ABS		
Terminal Converter	T12 > T2		
Rated Capacity (25˚C)	**15.00 Ah**		**20hr, 0.75A, 1.75V/cell**
	14.40 Ah		10hr, 1.44A, 1.75V/cell
	13.50 Ah		5hr, 2.70A, 1.75V/cell
Operating Temp. Range	Discharge:	-20˚C ~ 55˚C	-4˚F ~ 131˚F
	Charge:	0˚C ~ 40˚C	32˚F ~ 104˚F
	Storage:	-15˚C ~ 40˚C	5˚F ~ 104˚F
Nominal operating temp. Range	25±3ºC (77± 5ºF)		
Effect of Temp. to Capacity	40˚C	104˚C	103%
	25˚C	77˚C	100%
	0˚C	32˚C	86%
Cycle Use	Initial Charging Current less than 3.75A. Voltage 14.4V~14.7V at 25ºC (77 ºF) Temp. Coefficient -4mV/ºC		
Standby Use	No limit on Initial Charging Current Voltage 13.68V~13.92V at 25˚C(77˚F) Temp. Coefficient -4mV/˚C		
Self-Discharge	Batteries may be stored for up to 6 months at 25ºC (77ºF) and then a freshening charge is required. For higher temperatures the time interval will be shorter.		

Certificates / Standards

- CE Certified
- Manufactured in certified production facilities; IATF16949/ ISO9001/ ISO14001

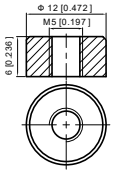
Dimensions

Layout



Length	151.5 mm
Width	99.5 mm
Container Height	98 mm
Total Height	98.2 mm

Terminal





Terminal	T12
Terminal Torque	6 ~ 7 Nm
Layout	1

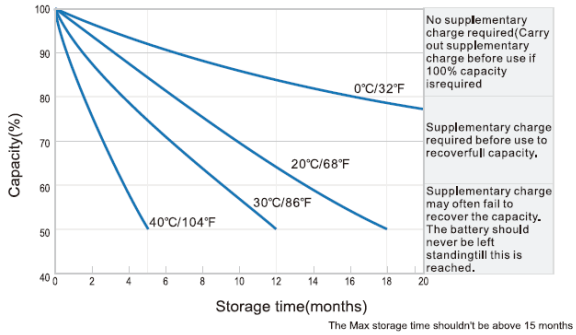
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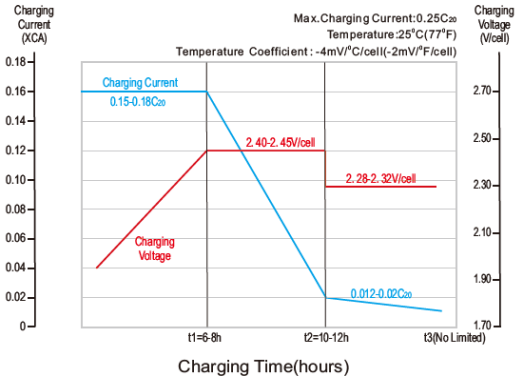
Since 1993

Discharge Characteristic

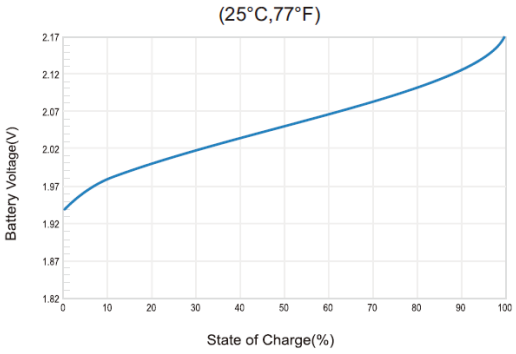


The Max storage time shouldn't be above 15 months

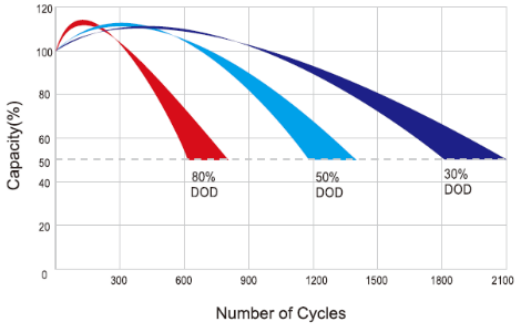
Charging Characteristics (Cycle Use)



Relationship of OCV and State of Charge



Cycle-life in Relation to Depth of Discharge



(Note) All above information shall be changed without prior notice, Landport Batteries reserves the right to explain and update the latest information.