

UPS

INVERTERS

ACCESSORIES



## BENEFITS

- PPCP Containers with Low permeability to ensure that there is no water loss.
- Side wall design to maintain structural integrity in high operating temperatures.
- High Compression Absorbent Glass Mat (AGM) Separator for greater than 98% recombination efficiency.
- Heavy duty L terminal best suited to carry high rate discharges.
- Highly reliable one way self-resealing safety vent seal.
- MFX alloy grid for high design life in float at 27° C with maximum cyclic life.
- Ergonomic design for easy handling.
- Superior high rate discharge with low internal resistance.
- C/20 battery rate. ( C/10 & C/5 optional)

## APPLICATION



Data Center



Banks & financial markets



Industrial process control Facilities



Hospital & Testing laboratories



Solar & inverter devices

AVR

## SPECIFICATION

MODEL	VOLTAGE (V)	CAPACITY (AH)	WEIGHT (KG)±5%	DIMENSION IN MM (L x W x H)	FLOAT VOLTAGE AT 27°C	BOOST VOLTAGE AT 27°C
FA-BATT-12V-18AH	12	18	6,5	181 x 78 x 166	13,5	13,8
FA-BATT-12V-26AH	12	26	9	167 x 126 x 175	13,5	13,8
FA-BATT-12V-42AH	12	42	14	199 x 167 x 175	13,5	13,8
FA-BATT-12V-65AH	12	65	20,5	351 x 167 x 175	13,5	13,8
FA-BATT-12V-100AH	12	100	32	441 x 167 x 216	13,5	13,8
FA-BATT-12V-120AH	12	120	36	445 x 168 x 247	13,5	13,8
FA-BATT-12V-150AH	12	150	45	447 x 168 x 283	13,5	13,8
FA-BATT-12V-200AH	12	200	62	556 x 186 x 263	13,5	13,8

BATTERIES

SOLAR SOLUTION

## FEATURES



Recycle



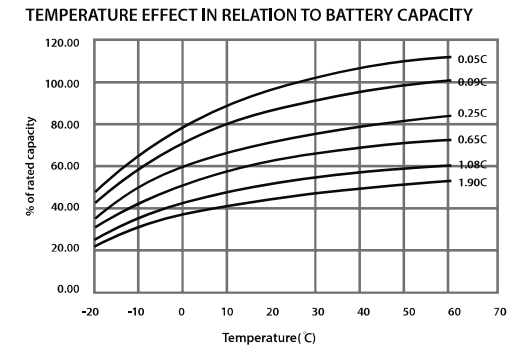
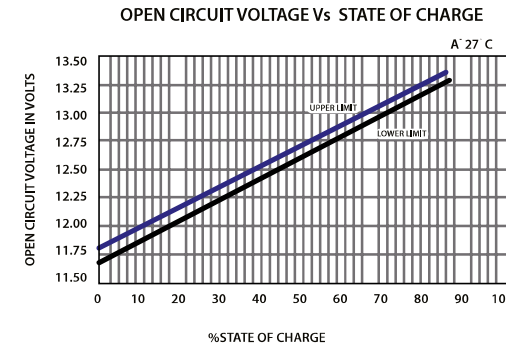
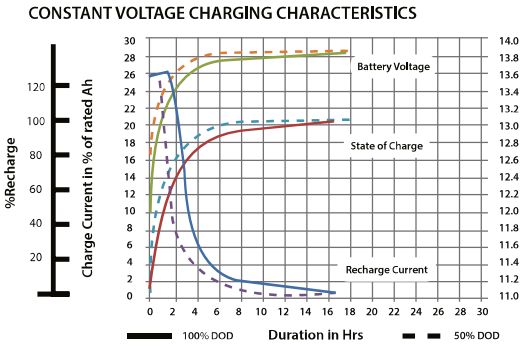
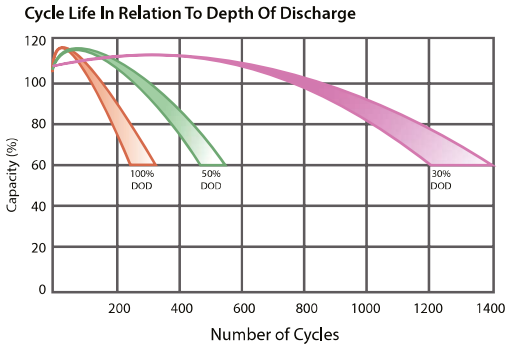
Maintenance Free



Extreme Temperature caution



Warranty 1 year



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Install the battery in a properly ventilated



After discharge, charge the battery immediately



Unique Design



100% cyclic life after 400 cycles