

Electric Bike Batteries

Electric Bike Batteries (DC Series, VRLA Type)

Features

· Low self-discharge rate

Using high quality alloy grid, super pure electrolyte, lower self discharge rate and water loss.

Long cycle life

With higher recombination efficiency, batteries could cycle more than 360 cycles at normal conditions at 25degC. Cycle up to 650 cycles in accordance with regulations maintenance and operation.

Safety and reliance:

Using specially designed safety covers, extends cycle life and improves safety performance as well.

Leakage prevention and hermetically sealed structure
Batteries can be used in any orientation(except inversion).

· Optimized design

Not only have the advantages of VRLA technology, but also well maintainability, and regular maintenance would extend battery life 50%~100% or more.

· One time weld

All batteries and plates using one-time weld technology with advanced high precision weld machine, lug increase 5 time conductive area, reduce battery internal resistance. Increase pole and bug corrosion resistance, reduce lead slag on bus-bar, enhancing the stability of battery quality.

High-Quality ABS

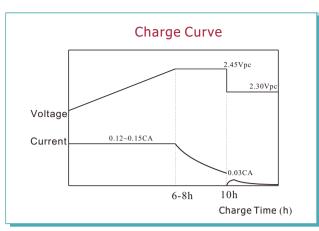
Novel and unique appearance and Improved strength and toughness of the materials, reducing the damage rate during transport and operation.

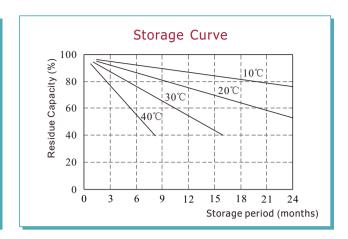




Specifications

Type	Rated Voltage(V)	Rated Capacity(Ah) C ₂	Length(±3)	Dimensio	ons (mm) Height(±3)	Height over Terminal	Weight kg/bloc.
6-DZM-12	12	12	152	99	98	106	4.4
6-DZM-20	12	20	181	88	170	176	7.0
6-DZM-24	12	24	166	175	125	128	9.0
6-DZM-28	12	28	319	80.5	128	133	9.3
6-DZM-30	12	30	267	77	170	175	10.1
8-DZM-14	16	14	201	112	100	105	6.7
8-DZM-20	16	20	251	100	128	133	9.4



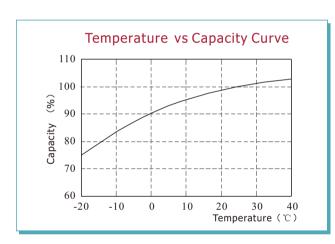


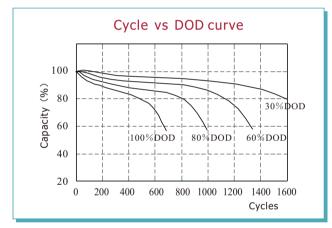
3 Steps Charge Mode:

Step 1: charge with constant current 0.12CA~0.15CA to 2.45Vpc, then turn to step 2,

Step 2: charge with constant voltage 2.45Vpc to current drop to 0.03CA, then turn to step 3,

Step 3: trickle charge with constant current 2.30Vpc.













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