



Discharge parameters of 18 12v100ah battery pack

Charge the battery with Lithium ion battery special test cabinet, supply standard voltage(14.4~15V), standard current(17.2A) until current down to 0.86-1.72A. Discharge the battery with standard ...

If a cell overheats or if the battery is penetrated by a metal object the Lenghtway Circuit Board will disconnect the impacted cells allowing the rest of the battery to continue to function normally.

100% @ 0°C (32°F) 86% ≤3% per month at 25°C (77°F). LP series batteries may be stored up to Self Discharge C (77°F) and then a freshening charge is required. For h

Specifications included in this datasheet are subject to change without prior notice. Refer to our website for further information or contact one of our sales staff.

The capacity means the discharge capacity of the battery, which is measured with discharge current of 0.2C with 9.2V cut-off voltage after the standard charge.

It lists key parameters such as a nominal voltage of 12.8V, charge cut-off voltage of 14.6V, discharge cut-off voltage of 10.8V, maximum charge and discharge currents of 100A and 200A respectively, ...

Here are LiFePO4 battery voltage charts showing state of charge based on voltage for 12V, 24V and 48V batteries -- as well as 3.2V LiFePO4 cells. Note: These charts are all for a single battery at 0A.



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Web: <https://www.minimercadofortem.es>

