



Deep Cycle Max Range VRLA

Why should you choose everexceed high rate max range VRLA batteries?

EverExceed High Rate MAX Range VRLA batteries provide high performance and reliability in fast discharge applications. Our development team combines the market's demand with design optimization, precision component selection and state of the art manufacturing process to produce the most cost effective battery solution for today's applications.

Who is everexceed VRLA battery & deep discharge battery?

Right here! EverExceed is a leading provider of Modular Max Range VRLA Battery and Deep discharge battery etc.

What is VRLA battery used for?

EverExceed Modular Plus Max Range VRLA Battery is popular in industries including telecommunications, Home, Medical, Equipment (HME)/mobility, industrial and utility applications where frequent deep cycles are required and minimum maintenance is desirable.

What is a discover deep cycle battery?

Discover® VRLA AGM Deep Cycle batteries deliver deep-cycle and cyclic discharging for a general range of stationary applications such as backup power, solar, and renewable energy storage. The batteries are maintenance-free, safe, and easy to use to reduce energy costs and grid dependence. How do I work with Discover?

Why are VRLA batteries protected against deep discharge?

Our VRLA batteries are protected against deep discharge because they are "acid-starved." This means that the battery uses the power in the acid before it uses the power in the plates. Therefore, the plates are never subjected to destructive ultra-deep discharges. never runs out of water.

Are victron VRLA batteries a good battery?

Victron VRLA batteries have exceptional discharge recovery, even after deep or prolonged discharge. Nevertheless, repeatedly deep and prolonged discharge has a very negative effect on the service life of all lead acid batteries, Victron batteries are no exception.

6. Battery Discharging Characteristics

Contact us for free full report

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