



12V AGM Telecom battery Victron Energy

What is a deep cycle AGM battery?

The deep cycle AGM telecom series has been designed for use in telecom systems. With front access terminals and small footprint, the batteries are ideal for racked systems. Similarly, these batteries can help solve limited floor space and access problems on board boats and vehicles. AGM stands for Absorbent Glass Mat.

What is a 12V AGM battery?

12V AGM (Absorbed Glass Mat) batteries, also known as VRLA (Valve Regulated Lead-Acid) batteries, are types of 12V rechargeable batteries. It is important to follow instructions carefully before installing, charging, and removing the battery.

What are AGM batteries & how do they work?

With front access terminals and small footprint, the batteries are ideal for racked systems. Similarly, these batteries can help solve limited floor space and access problems on board boats and vehicles. AGM stands for Absorbent Glass Mat. In these batteries the electrolyte is absorbed into a glass-fibre mat between the plates by capillary action.

Are victron batteries UL compliant?

Both ranges are supplied with M8 drilled, flat copper terminals ensuring best possible connection contact and eliminating the need for battery terminals. The batteries are compliant with both CE and UL specifications in ABS fireproof containers and come with Victron's 2 year world-wide warranty.

Does victron energy cause cancer?

This item may be known to the State of California to cause cancer, birth defects, or other reproductive harm. Save More on Your Victron Energy #BAT412181164 VIC BAT412181164 12V/200Ah AGM Telecomm Batt. (M8) at Fisheries Supply. Excellent Customer Service, Ready to Ship.

Why should you choose victron VRLA batteries?

Similarly, these batteries can help solve limited floor space and access problems on board boats and vehicles. Low self-discharge Because of the use of lead calcium grids and high purity materials, Victron VRLA batteries can be stored during long periods of time without recharge. The rate of self-discharge is less than 2% per month at 20°C.

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Web: <https://www.raioph.co.za/contact-us/>

Email: energystorage2000@gmail.com

WhatsApp: 8613816583346

