



270Ah 12V GC3 LiFePO4 Battery Dragonfly Energy

What is Dragonfly energy GC3 12V 270ah LiFePO4?

Dragonfly Energy has received a formal notice of allowance for a new U.S. patent for the design of the Company's innovative GC3 12V 270Ah LiFePO4 deep cycle battery pack. The design steps outside the traditional lead acid forms, enabling custom installations to have more flexible solutions, and increased energy density for the end user.

What is the GC3 12V 270ah LiFePO4 deep cycle battery?

The patented design of the GC3 12V 270Ah LiFePO4 deep cycle battery offers a unique case and shape that the Company believes will change the way batteries can be utilized across many industries including off-grid properties, auto trailers, RVs and more.

What are the new 12V lithium batteries?

Introducing Two New 12V Lithium Batteries March 1, 2021 by Dragonfly Energy. Leave a Comment. Dragonfly Energy is excited to announce two new 12V lithium batteries: The DF8D and the DFGC3. Both products are 12V, 270 Ah, deep cycle lithium batteries that contain our safe and reliable lithium iron phosphate (LiFePO4) chemistry.

What is the GC3 battery pack?

The Company believes the design of the GC3 battery pack provides for more flexible solutions and increased energy density compared to traditional lead acid and lithium battery form factors. The Company anticipates the patent will support the Company's goal to lead the industry in providing safe, affordable and effective energy storage solutions.

Are Dragonfly batteries toxic?

Today, Dragonfly Energy's non-toxic deep cycle lithium-ion batteries are displacing lead-acid batteries across a wide range of end-markets, including RVs, marine vessels, off-grid installations, and other storage applications.

How big is the dfgc3 battery?

The DFGC3 looks like no other battery on the market, designed to be as compact as possible. This 12V lithium battery is 22.83-inches long, 7.09-inches wide, and 13.15-inches tall. And it weighs only 75 lbs. With its space-conscious construction, this featherweight battery can truly be placed anywhere in a customer's system.

A 270Ah lithium iron phosphate (LiFePO4) battery in a unique battery case and shape that is changing the way batteries can be placed inside RV's. Rather than adhering to a traditional battery size that needs to fit in a battery box to allow ...

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