



GVB-8-WP Boost Sunforge

Does a genasun gvb-8-wp work?

With a panel on your roof and a Genasun GVB-8-WP, your first 10 miles per day could be free. In fact, some of our customers never have to plug in their carts. Even if you do, the continuous charge delivered by the GVB will extend range and keep your batteries at a higher state of charge, helping them last longer.

What are the benefits of genasun's gvb-8 solar panels?

In addition, Genasun's GVB-8 boosts system reliability by allowing the use of lower-voltage solar panels. Compared to a higher-voltage panel, these have fewer cells, fewer interconnections to go bad, and larger cell area to defend against partial shading, all resulting in a more robust system.

Does genasun stock gvb-8-wp?

Genasun stocks the GVB-8-WP for lead-acid batteries and for a variety of Lithium chemistries and cell configurations. If these standard configurations don't work for your OEM application, a custom charge profile can be programmed at the factory to match the specs of your lead-acid or Li battery.

Does the gvb-8-wp have a fuse?

The GVB-8-WP includes an external 10A In-Line fuse rated for the maximum battery voltage. **WARNING: EXPLOSION HAZARD. DO NOT CONNECT OR DISCONNECT WHEN ENERGIZED. DO NOT REMOVE OR REPLACE FUSES UNLESS POWER HAS BEEN DISCONNECTED OR THE AREA IS FREE OF IGNITABLE CONCENTRATIONS. ATTENTION: RISQUE D'EXPLOSION.**

Can a genasun gvb-8-wp be used on a golf cart?

Make the most of the space on your golf cart. With a panel on your roof and a Genasun GVB-8-WP, your first 10 miles per day could be free. In fact, some of our customers never have to plug in their carts.

What is the difference between a gvb-8 and a 12V panel?

Larger panels are cheaper per Watt than smaller panels, so using one large panel and a GVB-8 results in a lower system cost than using smaller panels in series and also allows simpler wiring and installation. So stop stringing small 12V panels in series to charge at 24V or 48V, and reap the rewards of the GVB-8's boost technology.



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