



## Coach battery or separate battery for solar

It charges the starting battery from the house batteries - but it only does it when the house batteries are fully charged AND are actively being charged from any source.

If you use solar as a battery charger, one rule of thumb is between 60 and 150 watts of panels per 100 amp-hours of storage. The smaller the battery bank the higher the ...

I would consider either lengthening the cables of the existing batteries to match what new ones would be so the batteries are charging/discharging the same amount or, if the ...

You can connect solar panels if you use a solar charge controller in line between the panels and the battery. Otherwise, you may overcharge and damage the battery.

I am wanting to put a 50w solar panel on the roof to trickle charge my coach batteries while in storage as I have a go power 10 amp solar controller and cable connection ...

I have 2 coach batteries . They're hooked up together in parallel with battery cables bolted to some sort of connection mount which looks like it's part of each of the battery ...

According to the manufacturer of the solar kit, the 12v output connection from the charge controller is not powerful enough to run everything in the coach, therefore the system ...

Currently, I connect these panels to my Goal Zero (GZ) 1000 solar generator that I use as primary source of power for laptop, cell phones, portable fans, radios, speakers, etc., etc.

I wish to replace it with one or more LFP batteries, and through the use of a selector switch that allows 1, 2, or both, charge them with the existing solar and shore power ...

AGM or GEL batteries need to be recharged every cycle to 100% or you start losing capacity. LiFePO4 batteries are much easier and faster to recharge and while most ...



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