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Does anybody have a recommendation for a battery charger for a 48V LiFePo4 Battery Bank (~ 2000 Ah, ~ 100 kWh) ? I need to use it to "fill the gaps" when the sun is not shining. Something like several x 2kW each or a big ~ 8-12 kW unit (3-phase). For use in Europe 230/400V grid :).

Introducing the EG4 Chargeverter 5KW AC Charger, a high-performance battery charger designed for reliability and versatility. With its 48V 100A capacity and 5120W output, this charger ensures efficient power supply for various ...

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The Multi RS Solar 48/6000 is a 48V 6kVA Inverter/Charger with 450VDC 4kWp PV input. Combination of an inverter, AC charger, and Solar MPPT . The inverter produces a perfect sine wave, and able to supply high powered appliances. It ...

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