

I ask because this seems to be the very latest revision of the 280L and has the mid-pack compression shelf, the V3 BMS, and the active balancer. All these are pre-installed, including the foam and cell tap PCBs on the mid-cell span brackets.

I'm considering building a DIY energy storage solution and came across the Seplos Mason 280 48V 16S stackable battery kit. With its modular server rack design and built-in Seplos BMS, it looks like a great option, especially since ...

The Seplos Mason 280L Kit includes all of the critical components required to create a DIY 48V 14.3kWh battery (prismatic cells sold separately). We offer two versions of this kit to account for the different terminals found on various types of Prismatic Cells ...

Our Seplos Mason battery bundle contains everything you will need to create a DIY 48V 14.3kWh battery. As part of this bundle you'll receive a SEPLOS Mason 280L (vertical) kit and 16 Grade A EVE V3 LF280K LiFePO4 cells with the SEPLOS Grade A Busbars.

The Seplos Mason 280L Kit includes all of the critical components required to create a DIY 48V 14.3kWh battery (prismatic cells sold separately). We offer both Grade A and Grade B versions of this kit to account for the different terminals ...

This Seplos Mason 280 diy kit is suitable with 280Ah, and 304Ah Lifepo4 battery cells in 16S1P configuration, Featuring Seplos BMS 3.0, delivering enhanced performance and comprehensive protection for the entire battery pack.

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