
125a Energy storage cabinet

The conduit will go around my shop to a 125A sub panel located in an attached carport that will support a welder, car lift, large compressor, plasma cutter, and lights/outlets.

I have a 125a subpanel in a shed that is used for all the pool equipment (control panel, pump, spa, lights). I don't really need anywhere near 125a but since I have 3 double ...

How to make a 150a sub panel work with a 200a main panel when the max breaker size is 125a Ask Question Asked 1 year, 7 months ago Modified 1 year, 7 months ago

I have a nominally 125A small main panel in a robust winterized trailer. In practice it draws under 30A (9A heat pump, 8 gallon water heater, a few electric kitchen devices, ...

You would need to power this from a 125A breaker instead of from the lugs. That breaker (quick search on Home Depot, may do better elsewhere) typically costs between \$ 75 ...

To my understanding, my main service panel is 125A with a breaker of 100A. My subpanel is 100A. I'm in the design stage of installing solar but I'm planning later in the year to ...

Talk to the power company and see if your service drop/meter can support 125A. Even if not, you can order a 125A main panel and swap the main breaker to 100A. See if you ...

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