



# Rego 12v 400ah

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The built-in heater operates automatically at low temperatures to keep the battery charging, Assuring charging performance in low-temperature and increasing battery lifespan.

Advanced battery management system (BMS) provides unprecedented over 60 types of full protections in the market, ensures ultra-reliability and safety, and leads smart batteries to the next era. With built-in intelligent self-heating, keep the stable charging performance of the battery in cold environments effortlessly. Upgrade your off-grid adventures with this powerful and smart battery. If you have any questions regarding this product, please submit a case !

The battery is shipped in shelf mode. The battery can be activated by pressing and holding the battery button for 1 second, and the battery can be put into shelf mode by pressing and holding the battery button for 3 seconds.

No, you can't. All the batteries you connect together should be the same capacity (Ah), the same voltage (V), and most importantly, the same battery type (LFP). And it would be better if they come from the same brand.

No, you can't. These Renogy lithium batteries do NOT support connecting in series. They are made ONLY for connecting in parallel using identical batteries with the same type (lithium), same capacity (Ah), same voltage (V), and same brand (Renogy).

Since 2010 we have been on a mission to change the way the world uses energy. We are committed to making a lasting impact on the earth by removing barriers to sustainable living and energy independence.

Renogy started as a small project by students at Louisiana State University. With the help and support of the Louisiana Business and Technology Center, Renogy has grown into a flourishing company.

Our batteries use the most up to date pouch cell technology. Some Renogy batteries feature self-heating functions, an auto-balancing system and an advanced and efficient BMS system.

Replacing four pieces of 12V 100A lithium batteries with one REGO 12V 400A lithium battery, not only provides you 5.12kWh massive storage capacity but will also save you more than 30% of the installation footprint.

The REGO 12V 400A lithium battery has integrated parallel cables, simplifies the wiring process, and allows you to use the easiest plug-and-play way to connect with the REGO battery hub box for system expansion. Up to 8 batteries can be connected in parallel, offering a total capacity of up to 40KWh.



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The REGO 12V 400A lithium battery manufactured with automotive-grade battery cells and with intelligent BMS ensures faster charging with more stable performance and longer life. The maximum continuous charging current can be up to 300A, which allows the battery to be fully charged in 1.5 hours. Assuring your electricity needs all the time.

The REGO 12V 400Ah lithium battery with IP65 rating waterproof design applies to more scenarios such as yacht, marine and outdoor, etc. The lids that use die-casting technology have a much higher tolerance for extreme temperatures and better electrical properties and are more durable and stable compared to plastic parts, giving the battery full protection against dust and other particulates.

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