



Fiji cegasa battery

What makes Cegasa a good battery?

Cegasa's unique formulation makes it possible to offer an exceptionally energy dense battery. Up to five times more energy in the same space and up to eight times longer life. Thanks to the high stability of the output voltage regardless of the discharge state of the battery, we can utilise the battery's energy to the fullest. 02.

Are Cegasa batteries flammable?

None of the battery components are flammable and no gas emissions are released. CEGASA's unique technology is totally safe. It's built using a formulation of solid state elements that eliminates the risk of liquid leakage. The nature of its composition ensures intrinsic safety with no risk of explosion or gas emissions.

Are Cegasa batteries recyclable?

At CEGASA, we've developed a formulation that allows us to manufacture batteries without polluting elements that are harmful to nature. It doesn't contain any highly polluting heavy metals, as is the case with other technologies that use cadmium, mercury, or lead. That is why our batteries are 100% recyclable.

battery manufacturing world: o high speed on line testing o massive electrochemical and safety characterization o components purchasing o materials handling o processes designing o battery ...

Cegasa's unique formula makes it possible to offer a battery with excellent energy density. A battery that has up to 5 times more power with the same volume and can last up to 8 times longer. The high output voltage stability ensures that no matter how much the battery is discharged, the power in the battery is used to the maximum.

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Whether you work in cold or refrigerated climates, the CEGASA Lithium-Ion battery will provide you with more energy. For example, at -28°C, you can use more than 60% of the stored energy, unlike other technologies. The battery is continuously monitored by our innovative BMS (Battery Management System).
EUR0 recycling cost

Cegasa, energy you can trust. Founded in 1934, Cegasa is one of Europe's leading manufacturers of electrochemical energy storage solutions. From our plant in the Basque Country we continuously develop



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innovative solutions, thanks to the state-of-the-art technology of our facilities and the extensive experience of our R& D team.

Solar Batteries Online offers the 120V Cegasa solution for larger applications in capacities greater than 40kWh. Suitable to a diverse range of projects in the Off-Grid sector the Cegasa 120V battery system is modular, flexible, easy to install and can be added to as needs evolve.

The E/Bick Ultra175 is Cegasa's answer to installers looking for a pre-installed and self-manageable "plug and play" battery. It's ideal for replacing lead-acid batteries in existing installations, as well as for new self-consumption and off-grid installations with requirements from 13 kWh to 80 kWh.

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One single battery for the entire service life of your machine. The Cegasa Lithium-Ion batteries ensure the highest number of operational cycles, just one battery for the full life of your machine. It provides 15 years useful service under heavy work conditions and up to ...

battery manufacturing world: o high speed on line testing o massive electrochemical and safety characterization o components purchasing o materials handling o processes designing o battery transportation o etc. Industrialization capability demonstrated CEGASA GROUP

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