

CEGASA EBICK 280PRO

Modular high-energy density plug & play system for applications from 80 kWh to 4 MWh.



Cegasa Ebick 280 pro



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SPECIFICATIONS

DOWNLOADS

EBICK ULTRA 175 ESP EBICK ULTRA 175 ENG regultra-175-2023-es.pdf Size: 12.26 MiB regultra-175-2023-en.pdf Size: 12.26 MiB EBICK 280PR0 ESP EBICK 280PR0 ENG regultra-175-2023-es.pdf Size: 37.44 MiB regultra-175-2023-en.pdf Size: 37.47 MiB

The E/Bick 280Pro is the most versatile Lithium-LFP solution for energy storage. The ideal system for commercial and industrial on-grid and off-grid applications from 80 kWh up to 4 MWh.

PLUG & PLAY

Designed to be plug & play both mechanically and electrically, thanks to its self-supporting, quick-assembly structure that significantly reduces installation times and complexity, minimising installation costs.

MODULAR

A modular, scalable solution that adapts to your needs and can be easily installed in less than an hour, and increase your system according with your needs.

ESCALABLE

If your consumption increase, E/Bick 280Pro increase with you. More modules can be added to increase your power capacity.

COMPACT

Need half of space than other lithium solutions and up to 10 times less space that Lead Acid batteries.

MAINTENANCE FREE

Eliminates 100% of maintenance costs, as no care or intervention is required throughout the life of the product.

DURABILITY

The exclusive LFP (LiFePO4) technology that CEGASA incorporates in its Lithium-Ion batteries guarantees the highest number of cycles on the market, reaching a useful life of up to 15 years in intensive work conditions and 25 years in normal conditions.

Developed and manufactured exclusively in Europe.