



# SunBox Series Smart 10 0 Turbo Energy

What is a Sunbox & how does it work?

Description: The SunBox consists of a mounted and wired cabinet prepared to include up to 2 Turbo Energy Lithium Batteries (Lithium Series 48V 5.1kWh) and a Turbo Energy Three Phase Hybrid Series 48V 10.0. The system includes several protections for both DC and AC:...

How many batteries can a Sunbox store?

In case batteries need to be installed, the Three Phase SunBox Series 10.0 comes ready to store up to 2 Turbo Energy Lithium Series 48V 5.1kWh batteries. Its installation is explained below.

How many batteries can a 3 phase Sunbox store?

by a 6 mm 2 hose. The CT-meter comes pre-assembled and connected inside the SunBox. In case batteries need to be installed, the Three Phase SunBox Series 10.0 comes ready to store up to 2 Turbo Energy Lithium Series 48V 5.1kWh batteries. Its installation

What is the maximum current a Sunbox inverter can supply?

The maximum current that the inverter can supply is 120 A.- Grid Peak Shaving: Power limit to be taken from the grid. The Three Phase SunBox Series 10.0 inverter also incorporates the possibility of using the Grid Peak Shaving function, which allows reducing the maximum power consumed from the grid.

What is a Sunbox installation manual?

Installation. Scope: This manual refers to the installation, operation, and maintenance of hybrid photovoltaic solar equipment SunBox. Proper installation, as well as proper maintenance, are essential to ensure optimal performance and make the most of it.

What is the operating temperature range of turbo energy SL?

Inverter/Charger Manufacturer: Turbo Energy SL Model: Three Phase Hybrid Series 48V 10.0 Attached data sheet and instruction manual. The operating temperature range should be considered, which must not exceed 50°C or be less than 0°C. Take appropriate measures to ensure the operating temperature range.

El SunBox está formado por un armario montado y cableado preparado para incluir hasta 2 Baterías de Litio de Turbo Energy (Lithium Series Slim 48V 5.1kWh) y un Inversor Híbrido Trifásico de Turbo Energy (Three Phase Hybrid ...

All-in-one solution for three-phase installations, modular with energy storage capacity up to 10.2 kWh. It has the Peak Shaving function that allows to reduce the contracted power, thanks to our software the battery is automatically ...



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SUNBOX TRIFÁSICO 10.0kW + Baterías Turbo Energy 48V 2,4kWh El SunBox está formado por un armario montado y cableado preparado para incluir hasta 2 Baterías de Litio de Turbo Energy (Lithium Series 48V 5.1kWh) y un Inversor ...

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