

MANUAL NOT IN USE LITHIUM SELF-CONTAINED ENERGY BOX

COMPOSITION

- 1 versatile control module : - 2x24V
 - 2x24V + 230V: 350W
 - 2x24V + 230V: 600W
 - 2x24V + 230V: 1 500W
- Rackable cases
- Charging cable supplied, charger integrated in the battery boxes
- Low voltage banana connector included.

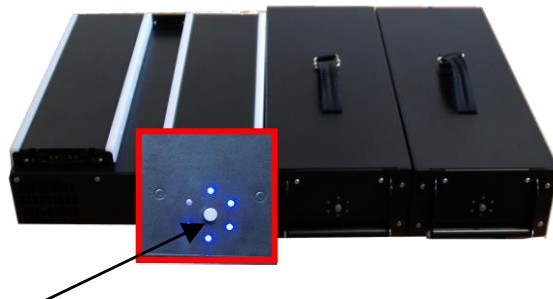


START-UP

Step 1 :

Plug the box into the IEC socket with the cable.

Always ensure that the batteries are full when starting the equipment. This is when the equipment has a very high energy requirement (the blue LEDs at the front indicate the battery level).



Step 2 :

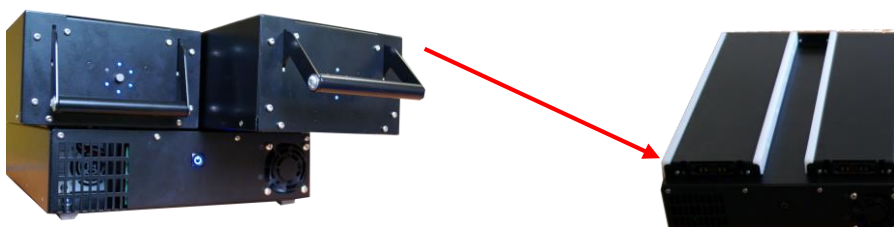
Place the enclosures on the control module.



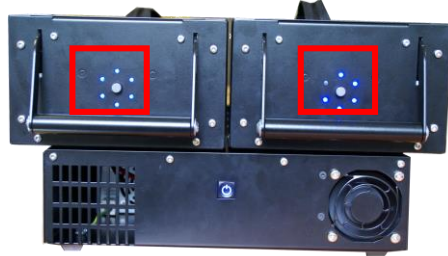
1. Hold the rackable battery pack by the top handle and the front handle.



2. Slide the battery on the PE slides of the multi-purpose control module



- 3.** Lower the handle to engage the battery. Batteries are equipped with a mechanical stop, so it is essential to do this in order to be able to operate the box.3.



The LEDs flash when the battery box is in operation and are fixed when it is in stand-by.

Step 3 :

Press ON/OFF to switch the unit on.



Use :

The system is intelligent, it automatically manages the feeding of components. When changing the battery, it takes 4 seconds for the system to switch over.

Stop : Press the front ON/OFF button for 3 seconds.

REMOTE DISPLAY OPTION :

- Via the computer with a USB/micro USB cable indicating the percentage of batteries remaining based on the number of batteries in place. Available under the Windows operating system. Cable not included.
- Optional - external display: display connected to the multi-purpose control module showing the percentage of battery remaining based on the number of batteries in place..

