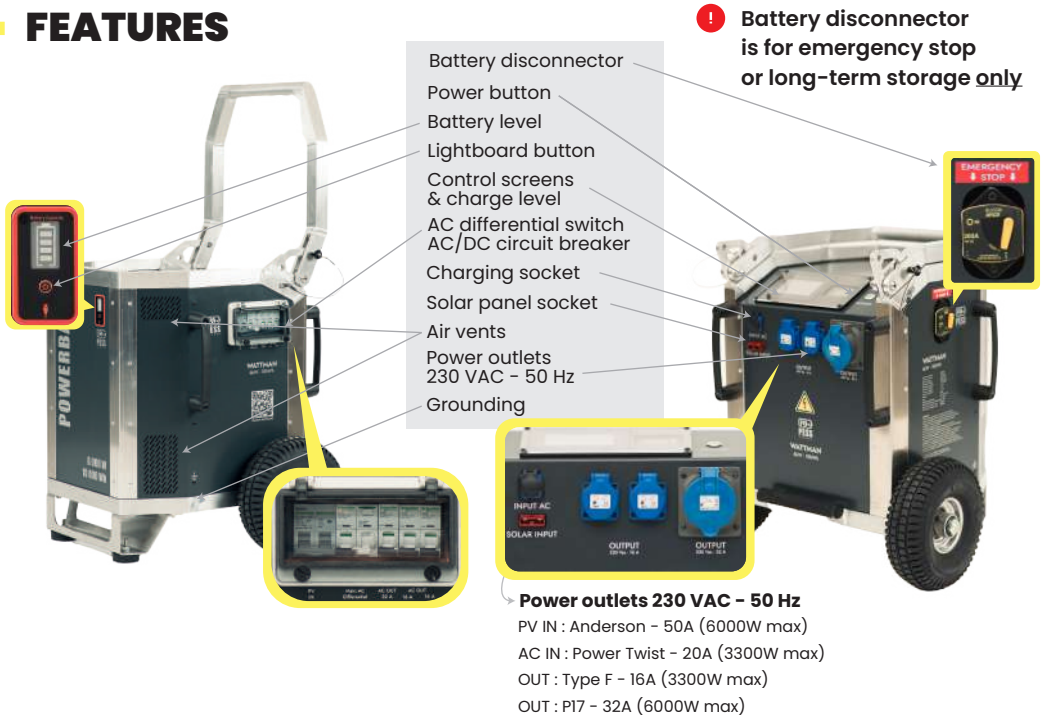


## FEATURES



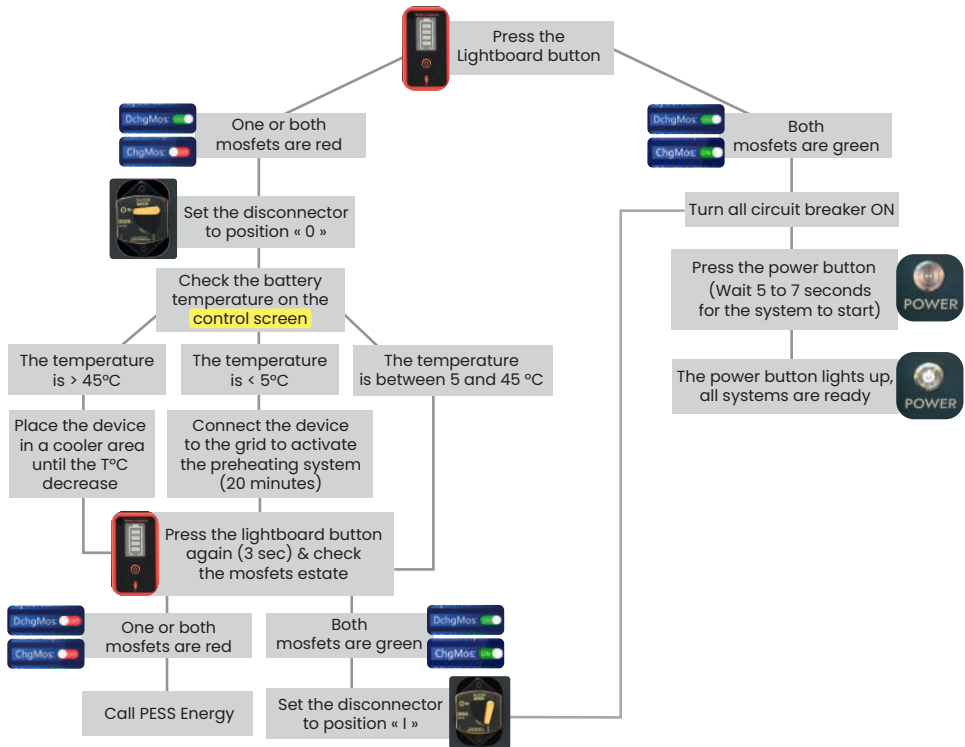
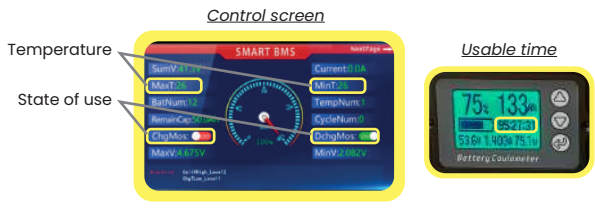
## RESTRICTIONS

- Ground the device before use
- Do not open or modify the device (electrical risk)
- Store the device fully charged
- Never store under  $-20^{\circ}\text{C}$  and over  $50^{\circ}\text{C}$
- **Do not leave the device charging unsupervised**
- Do not expose to water or humidity except with our dedicated rain cover
- Do not connect equipment with a cumulative power greater than 6000W
- Max 6000W on the solar panel socket (MPPT from 120 to 450 VDC - 500 Voc)

## STORAGE

- Store the device with a state of charge (SOC) over 95%
- Check battery level at least once a month
- **Set the battery disconnecter to position «0» only for long-term storage (>3 months)**
- It is recommend to store the device in a clean room, out of the sun, at a temperature between  $+10$  and  $+35^{\circ}\text{C}$ .

### SWITCH ON



### SWITCH OFF

1. Switch off the device by pressing the power button
2. Unplug all your equipment
3. All screens turn off after 30 seconds

### TRANSPORT

1. Let the disconnecter in position « 1 »
2. Make sure the power button is OFF
3. Switch off the circuit breakers

Even if the device is switched off, the control screen can still light up if you press the lightboard button

### CHARGING

To charge the device, you need to check the temperature following the same procedure as for «Switch on» above. Connect the cable to the device first, then to the grid.

**!** Always unplug the socket from the grid first and then from the device.

