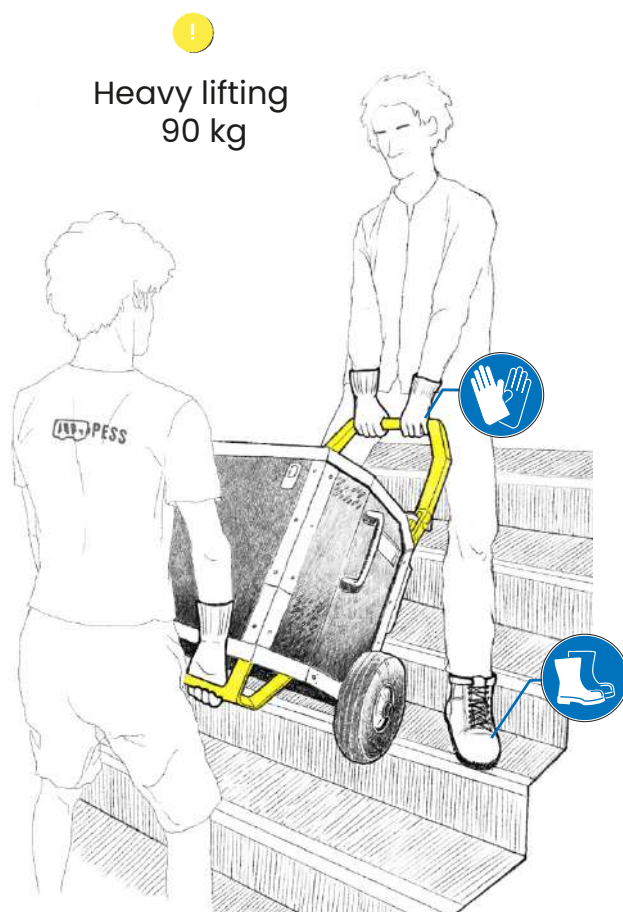


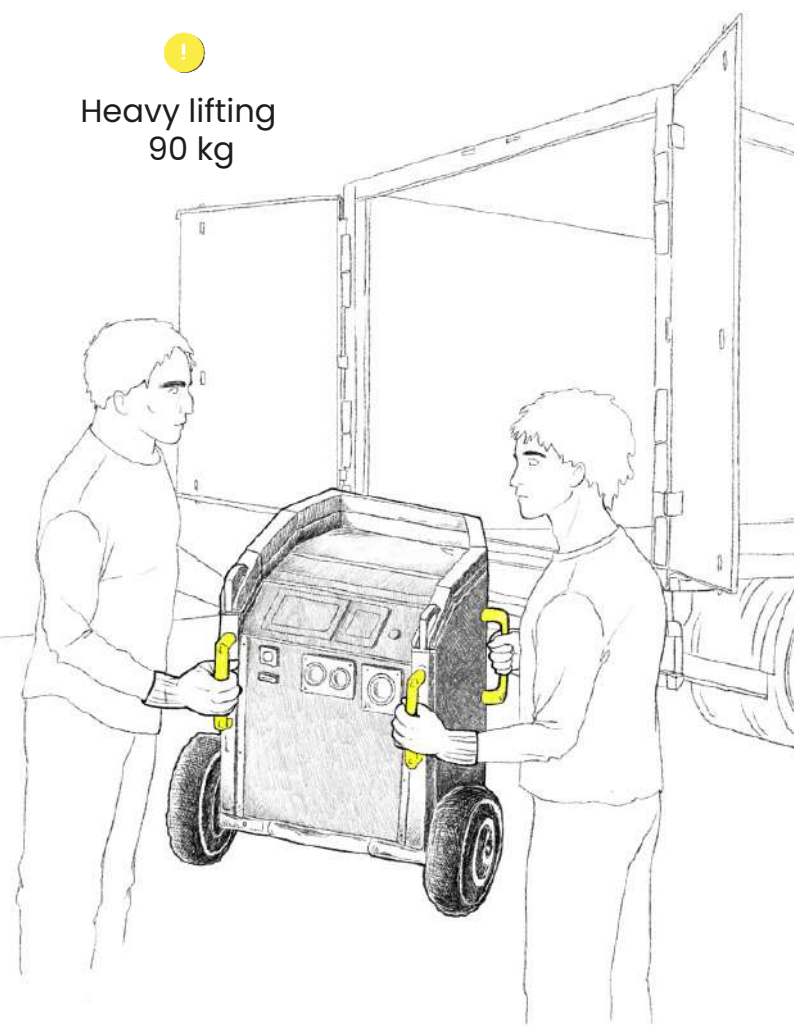
On the move



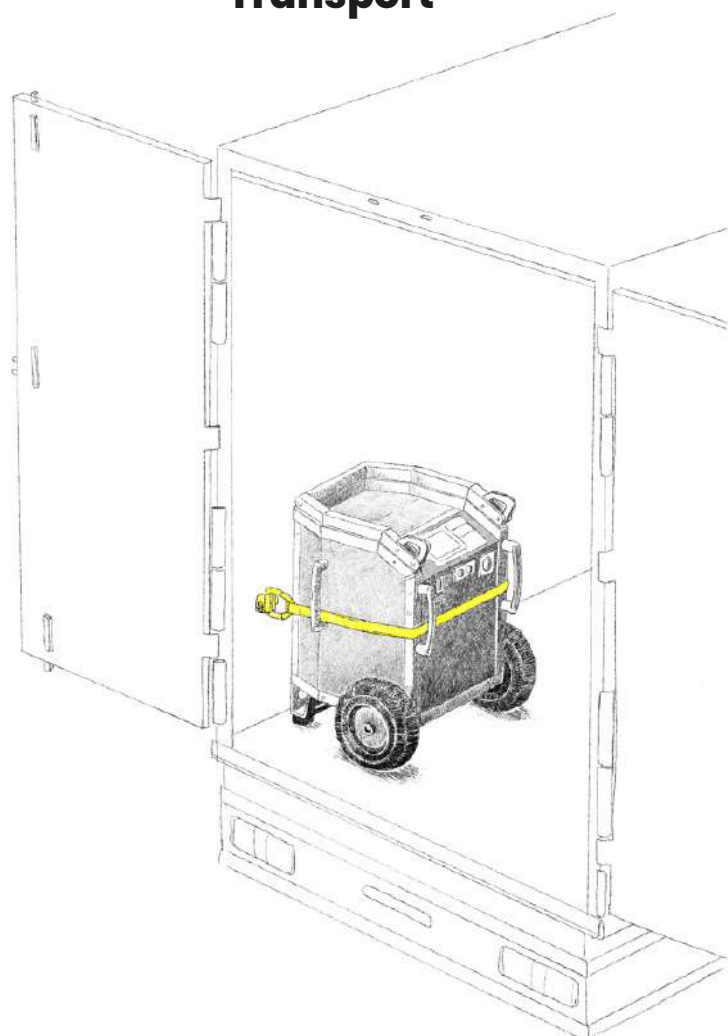
In the stairs



Loading in a truck



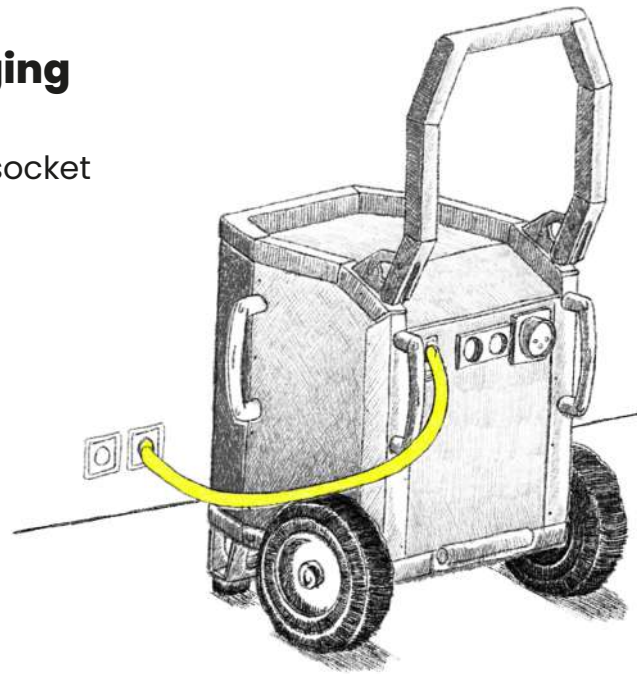
Transport



Mains recharging

- Do not plug 2 Wattman into the same domestic socket
- Do not charge and discharge at the same time

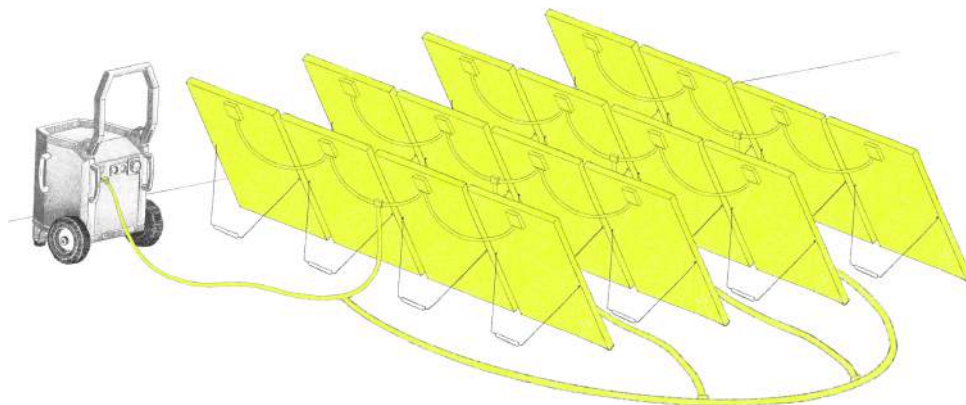
Recharge : >4h
Charge power : 3600W



Solar panels recharging

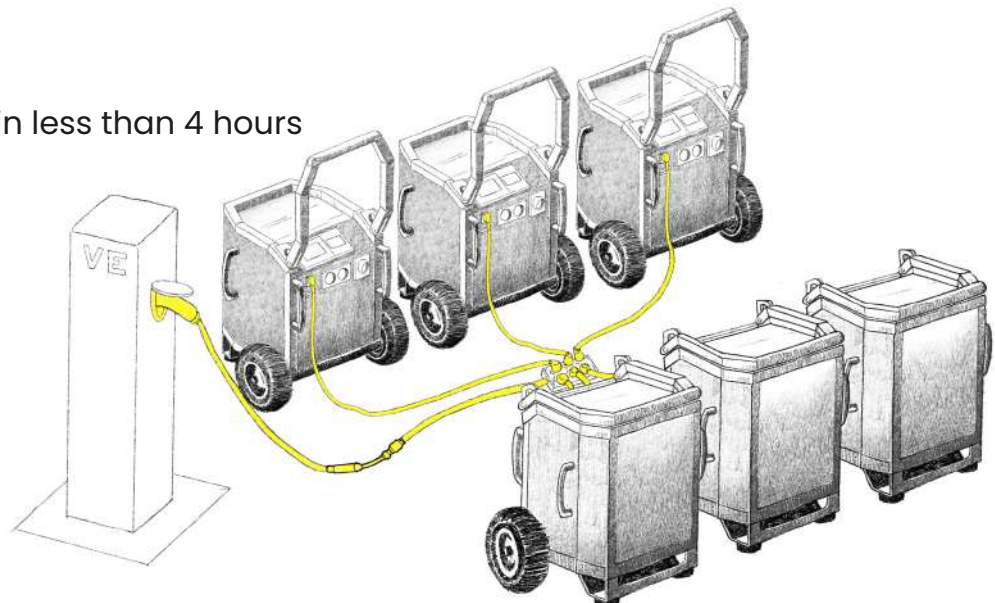
Power: up to 6000W
Capacity: 18,800Wh* (10,000 Wh for the Wattman and 8,800Wh/day produced by Ekla)
Charging time for a Wattman: < 12 hours*.

**Depends on weather, season and location.*



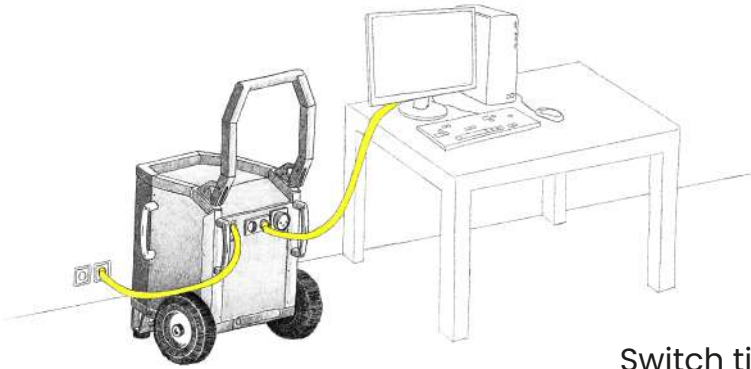
Electric vehicle charging point recharging

Option : EV-adapter Kit
Recharges 6 Wattman in less than 4 hours



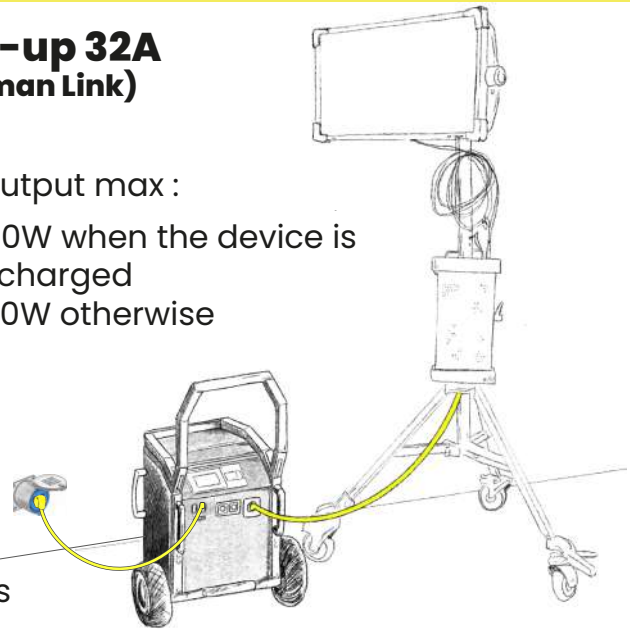
Back-up 16A

- ! Output max :
 - 3600W when the device is fully charged
 - 500W otherwise



Back-up 32A (Wattman Link)

- ! Output max :
 - 6000W when the device is fully charged
 - 3600W otherwise

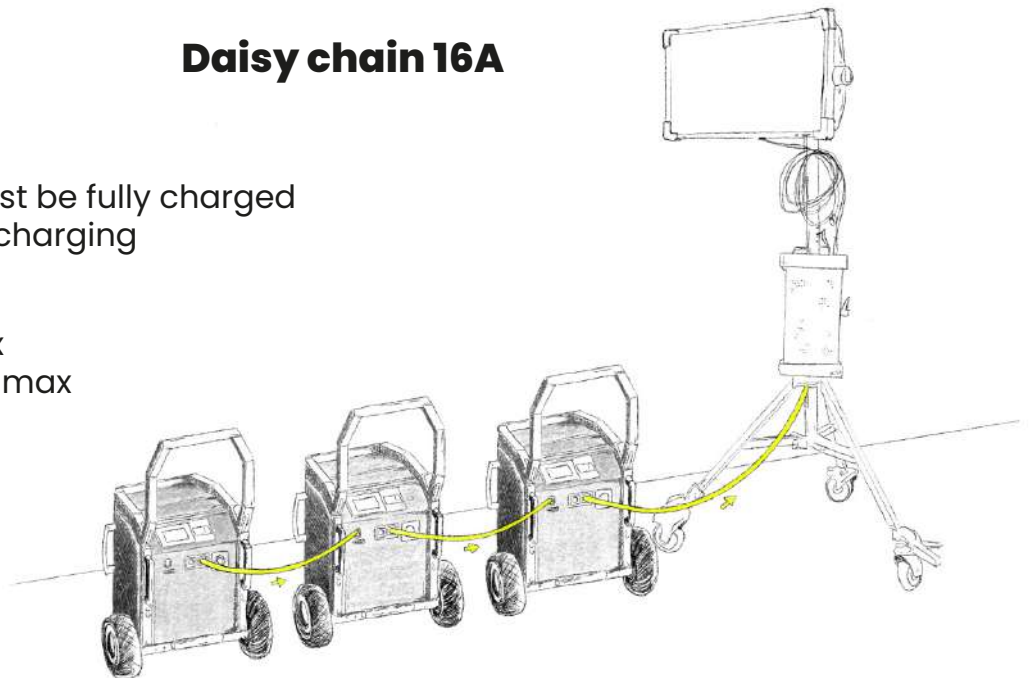


Switch time : 20ms

Add up the capacity (autonomy) of your Wattman (From 2 to 3 devices)

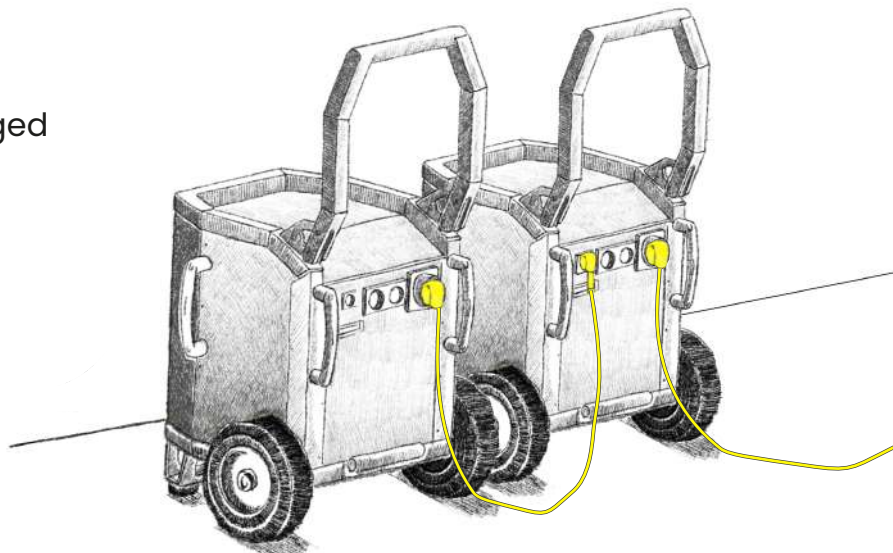
Daisy chain 16A

- ! All products must be fully charged first, risk of overcharging
- ! 2 Wattman max
3 Wattman Link max



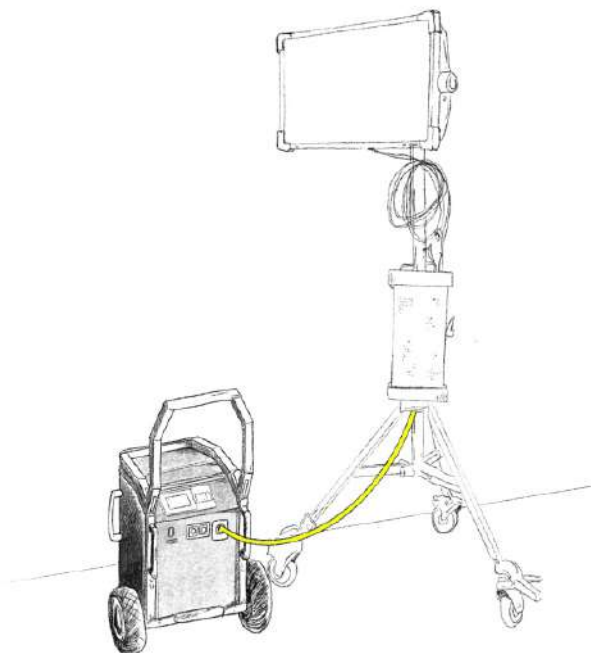
Daisy chain 32A Wattman Link

- ! Output max :
 - 6000W when the device is fully charged
 - 3600W otherwise



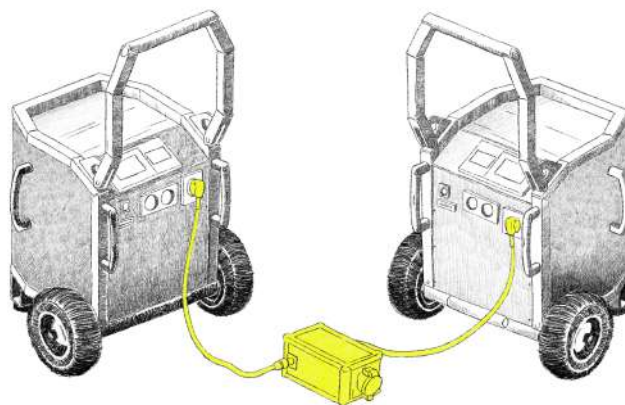
Power your equipment

! Output : 6000W max



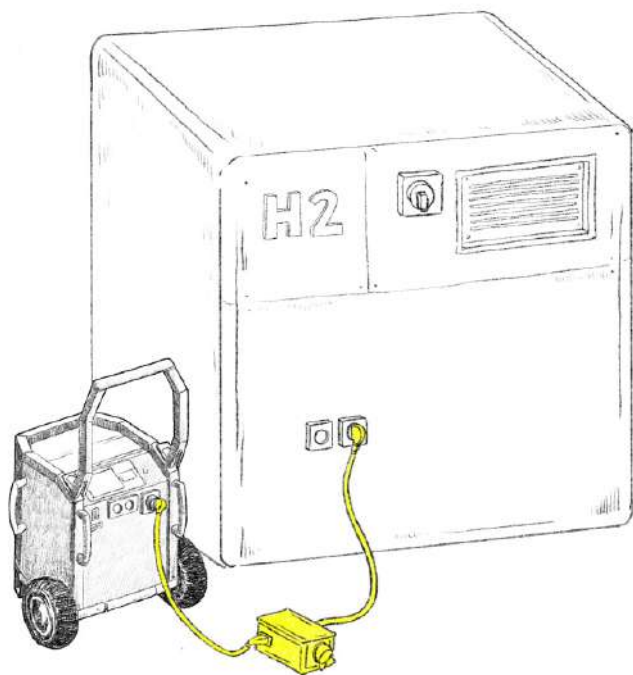
Team work

Option : InfiniT hot swap box
Output : 6000W
Capacity : 20 000Wh



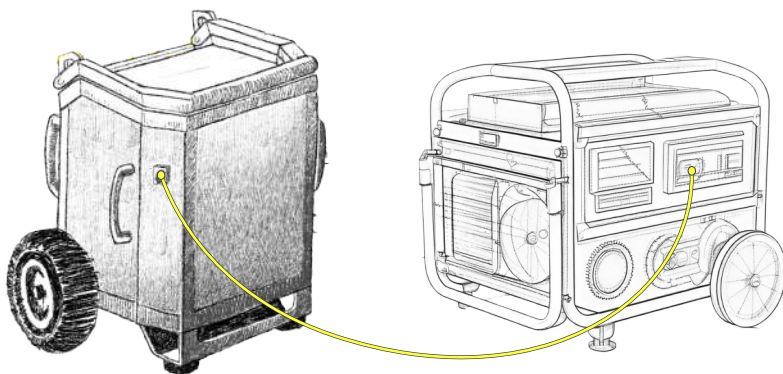
Switch time : 0.6 s

Team Work with 2 different power supplies



Team Work with a gas-powered generator Wattman Link

Automatic start of a gas-powered unit



Start signal at 0% battery
Switch-off signal at 80% battery