

CARRYING AND STORING

On the move



On the stairs

! Heavy load: 55 kg



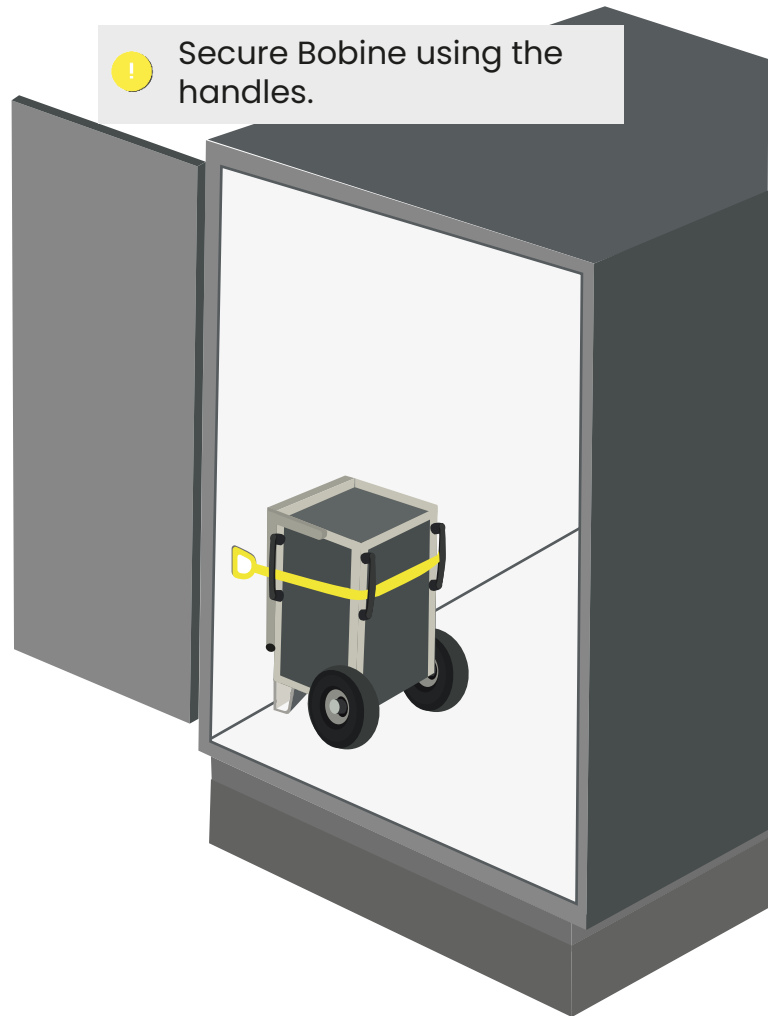
Loading

! Heavy load: 55 kg



Transportation

! Secure Bobine using the handles.



Charging via a 16A household socket

Recharge time: : 3h
Max power : 2000W



Charging via solar panels

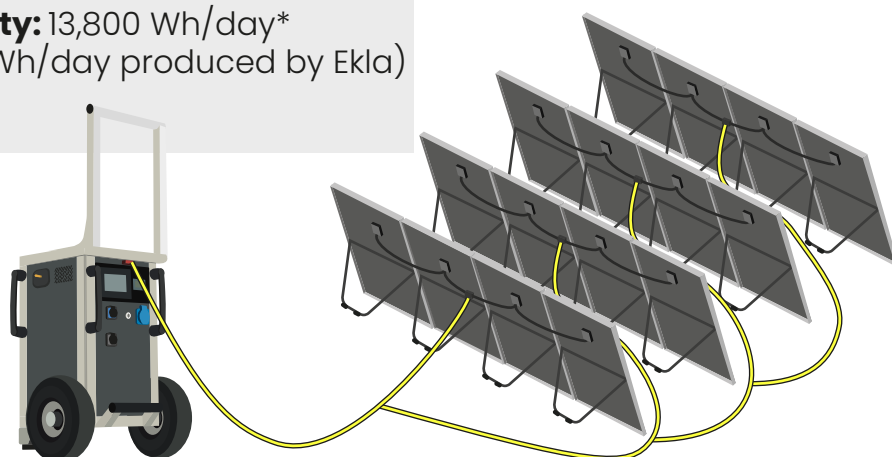
Generate clean energy anywhere

Max PV input power: up to 5000 W
Theoretical cumulative capacity: 13,800 Wh/day*
(5000 Wh for Bobine and 8800 Wh/day produced by Ekla)
Recharge time: <6 hours*

*depends on weather, season, and location

Ekla accessory

Maximum power: 1700 Wp
Actual power: 1400 W
Production capacity*:
between 7 and 14 kWh/day



Charging at an electric vehicle charging station

Recharge time : Up to 6 Bobine
at the same time <4 hours

EV Adapter Accessory



Power supply for your equipment

! Output : max 3600W



BTP

Example

Hammer drill 1500W

Total drilling time between 4 and 6 hours

CINE EVENT

Example

Light Evoke 2400 W

Autonomie : 4h

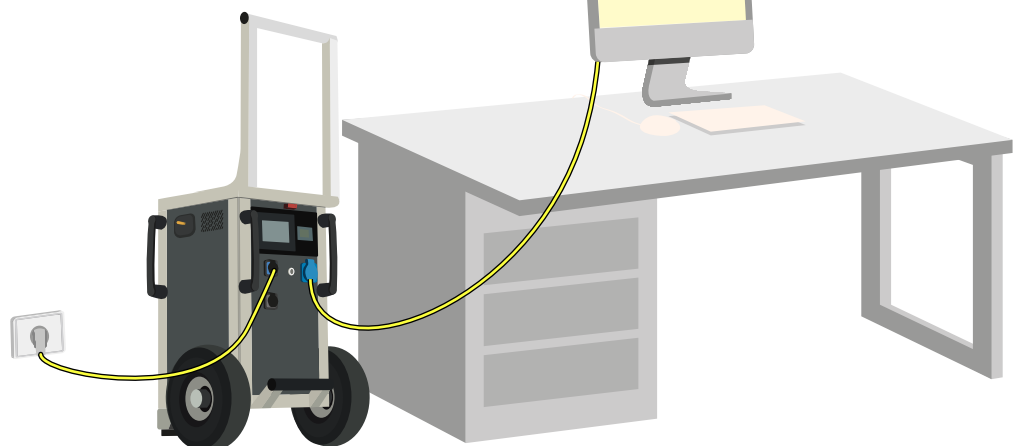
Securing your sensitive equipment

Back-up

In case of grid interruption, Bobine will take over

- ! Max Output:
- 3600W when product is 100% charged
 - 1500W when product is discharged

Switch time : 20ms



Daisy chain 16A

Output : 3600W
Capacity : 10 000Wh

- ⚠ All products must first be fully charged, risk of overcharging
- ⚠ Max 2 Bobine

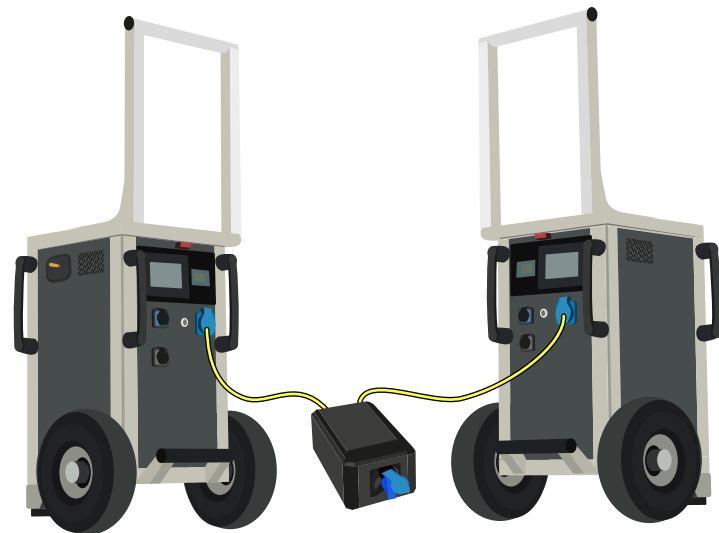


Team work

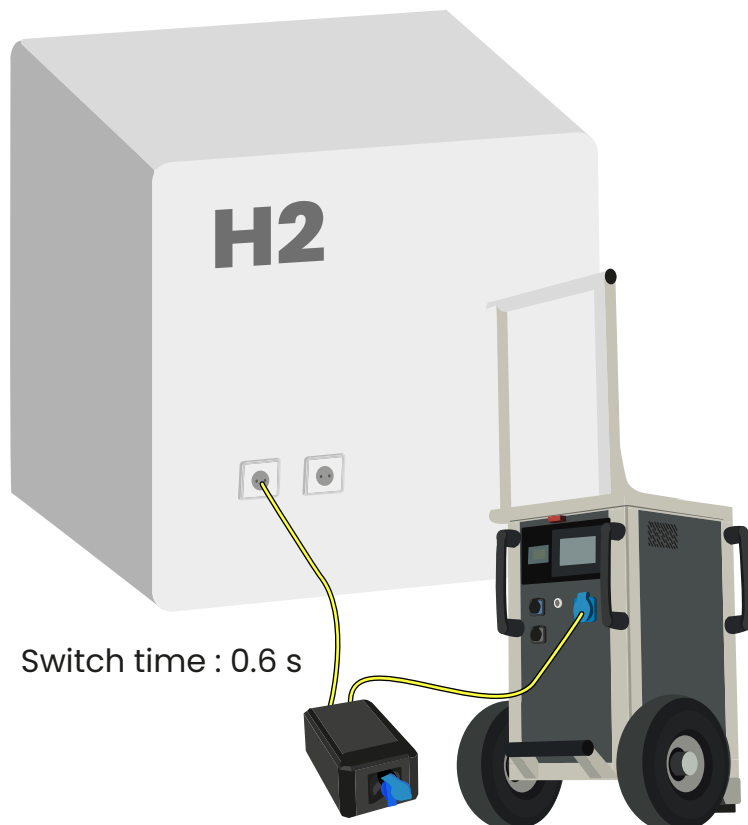
Output : 3600W
Capacity : 10 000Wh

InfiniT Accessory
Zero interruption box

Switch time : 0.6 s



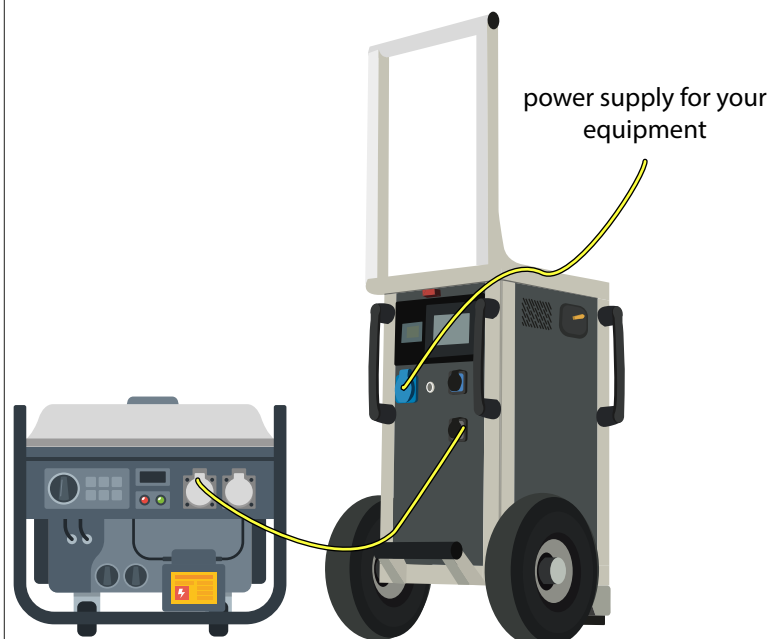
Teamwork with two different energy sources



Switch time : 0.6 s

Teamwork with thermal generator

Starting an automatic generator via dry contact



Start signal at 0%
Shutdown signal at 80% battery