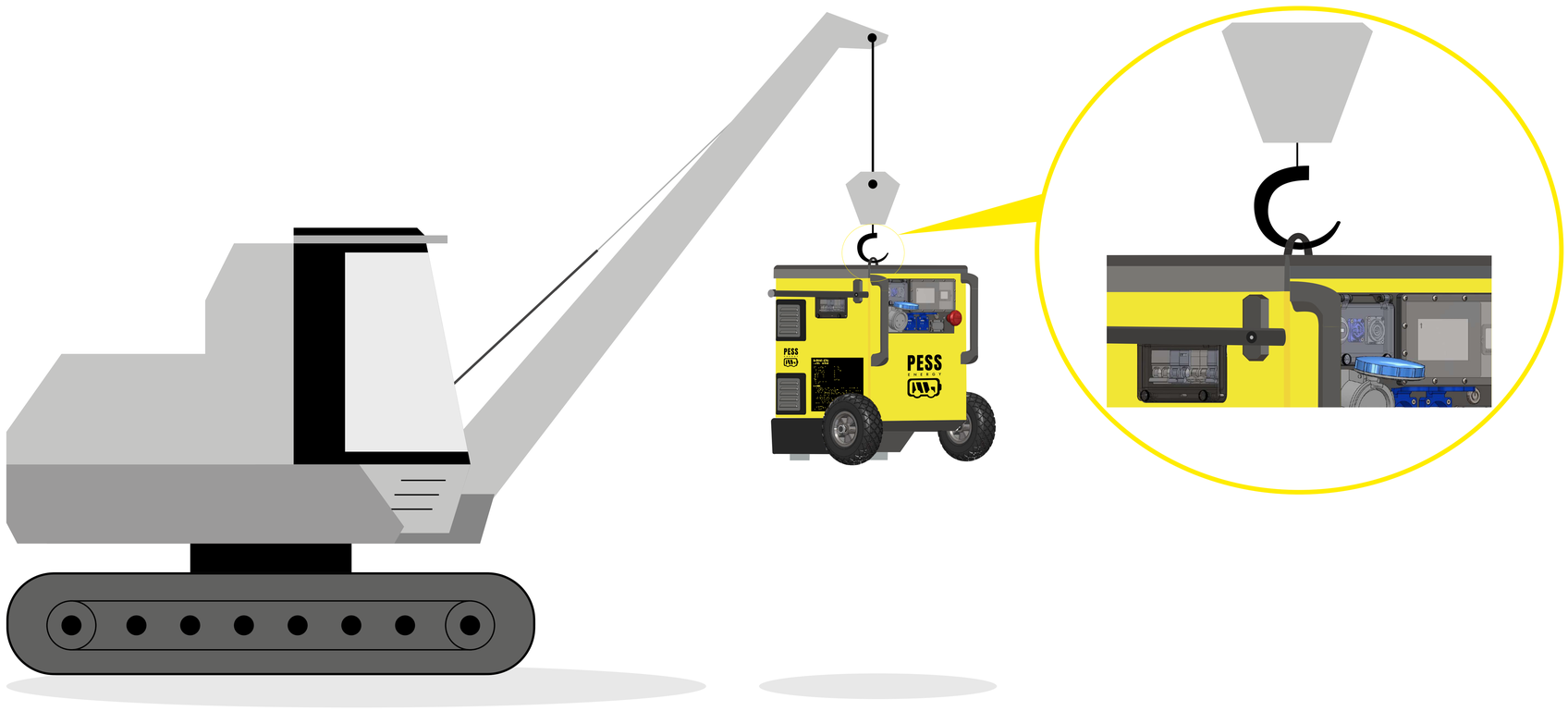
LIFTING WITH THE LIFTING RING

Weight 120 kg

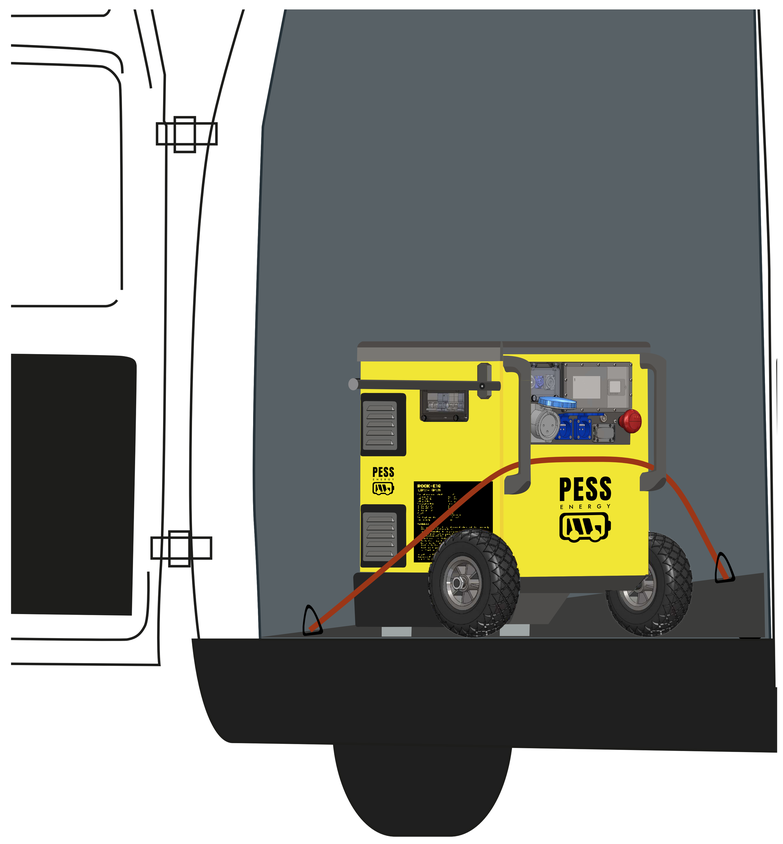


LOADING INTO A VAN

Heavy load 120 kg

LASHING IN A VAN

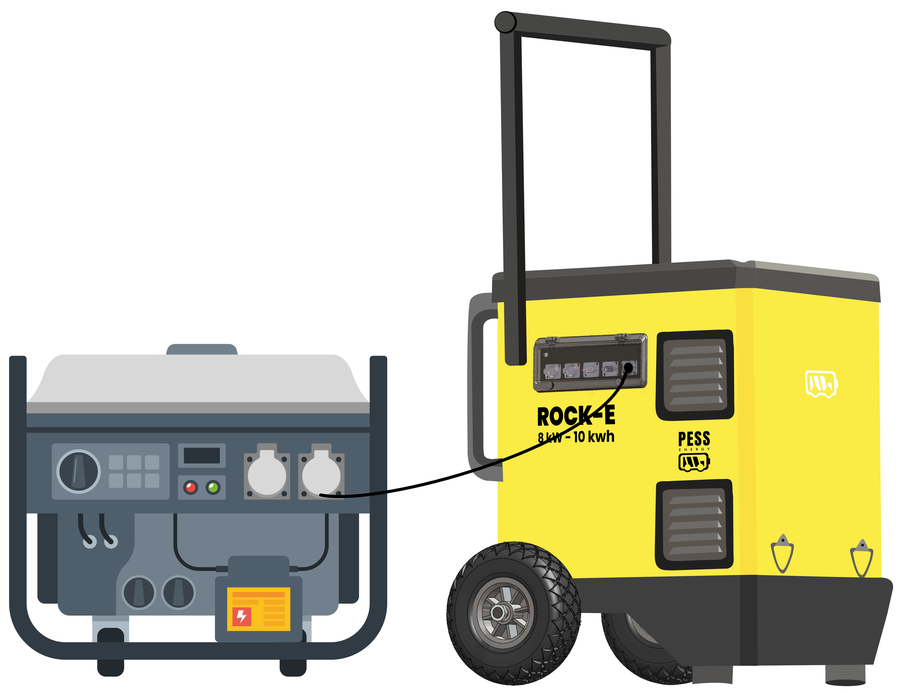
Use the handles to secure the Rock-E



ON THE MOVE

DRY CONTACT

Automatic generator set start and stop via dry contact



gas-powered generator : 4 kW min

Dry contact cable available as accessory

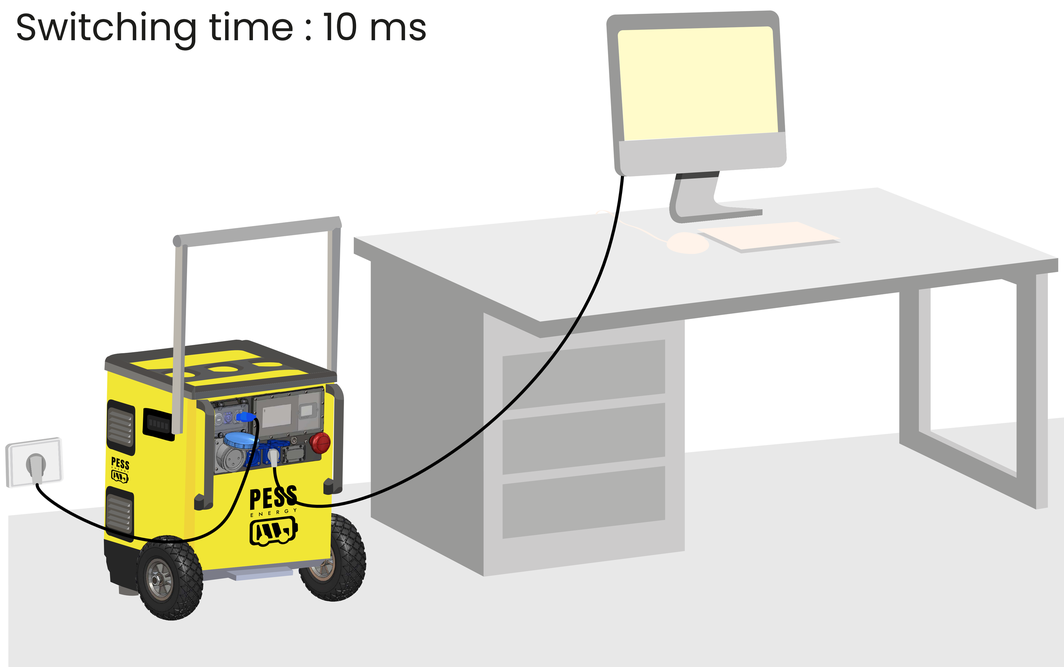
BACK UP 16A

BACK UP 32A

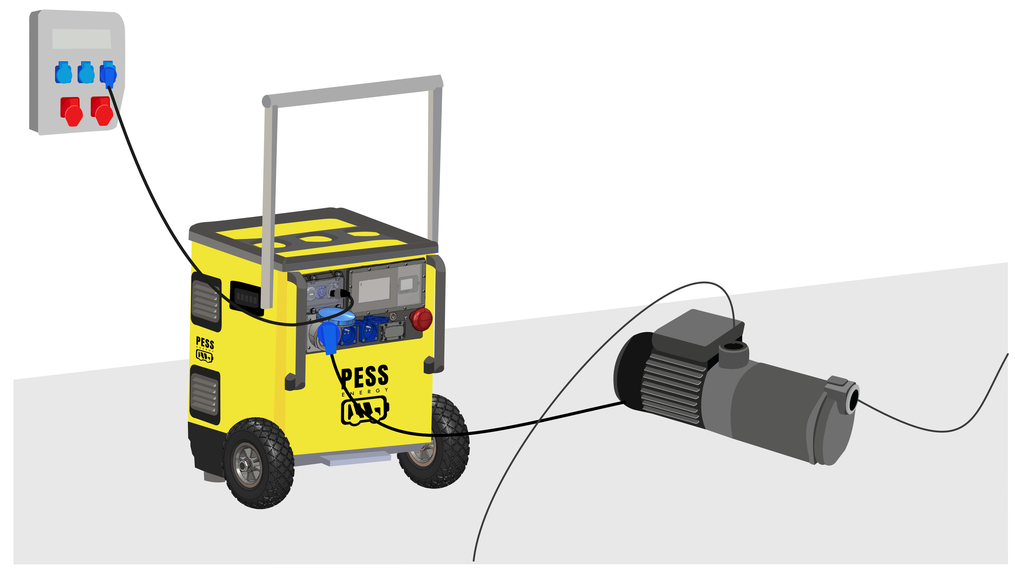
Securing your equipment

Max output 500 W if battery not charged
Max output 3600 W when battery is charged

Switching time : 10 ms



Max output 2000 W if battery not charged
Max output 7400 W when battery is charged

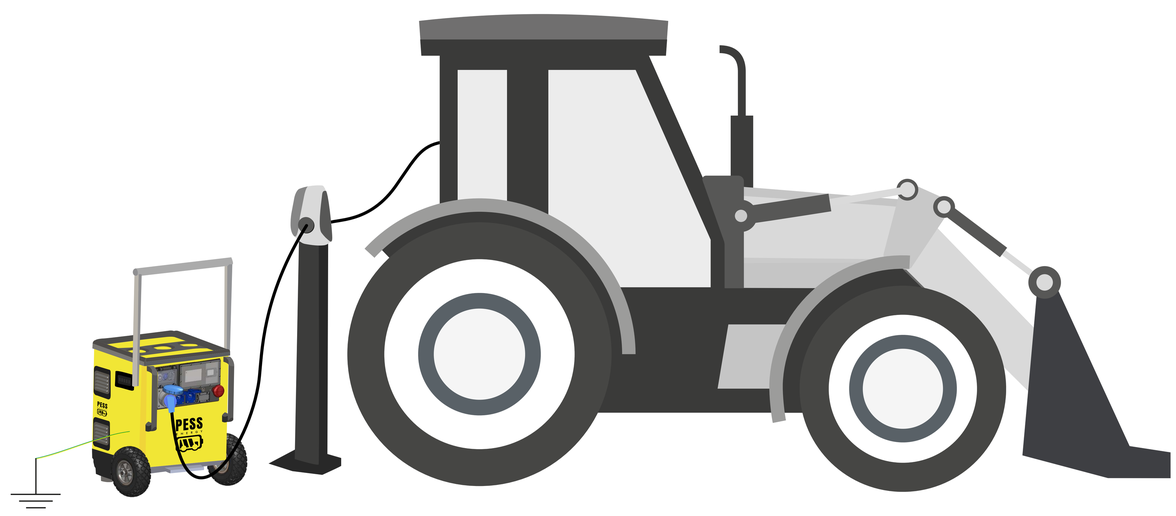


16A POWER SUPPLY

Output: 3600 W max

32A POWER SUPPLY

Output: 7400 W max



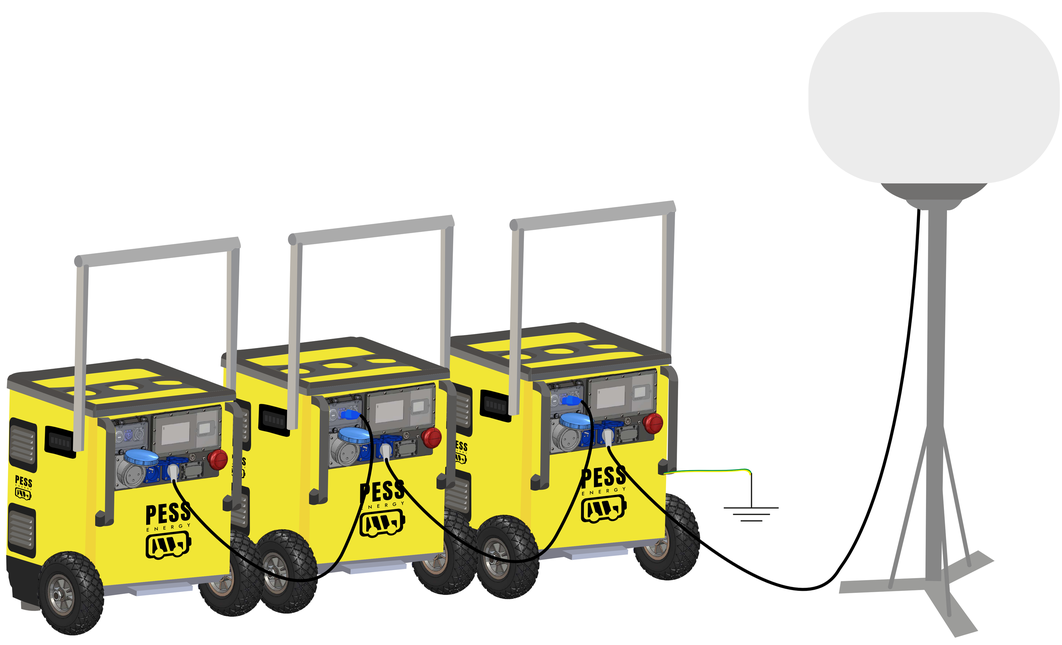
Example: Recharging electric site machines via type 2 charging point

DAISY CHAIN 16A

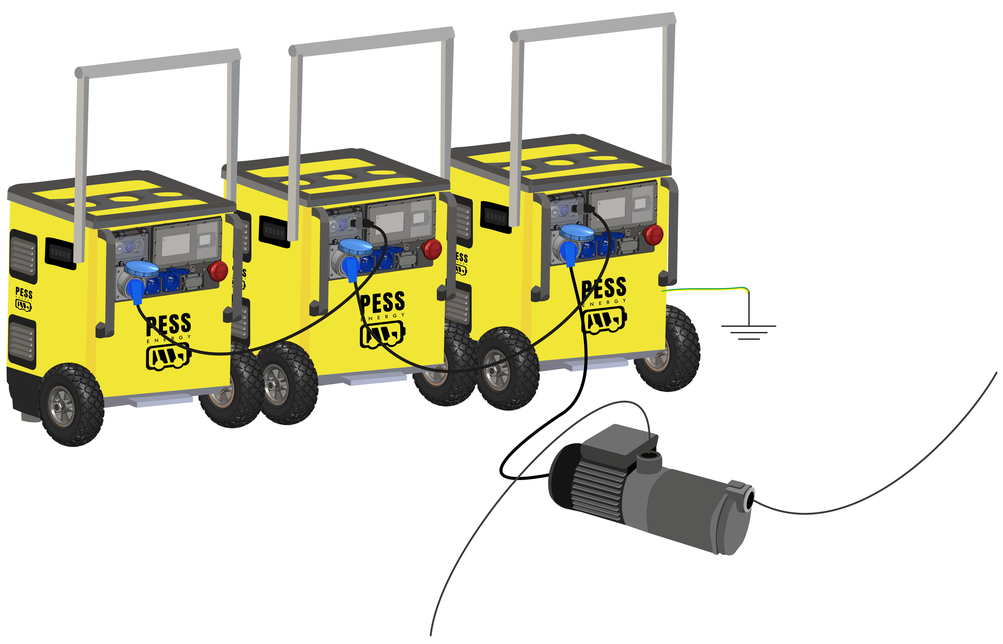
DAISY CHAIN 32A

Add up the capacity (duration) of your Rock-E devices (2 to 10 devices = 20 to 200 kWh)

Example: 640 W lighting mast over 3 Rock-E = 50 h



Example: 4000 W water pump on 3 Rock-E = 8h



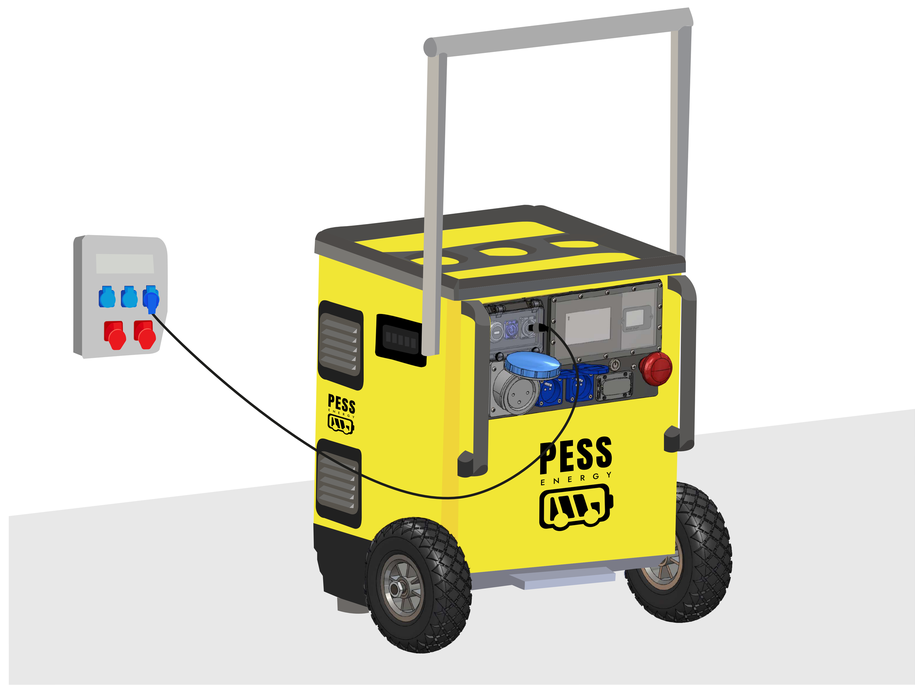
Different ways to recharge your Rock-E

RECHARGE ON 16A MAINS

Charging time: <4h=100
Charging power: 3000W

RECHARGE ON 32A MAINS

Charging time : 2h= 100%
Charging power : 5000W



32 A cable available as accessory

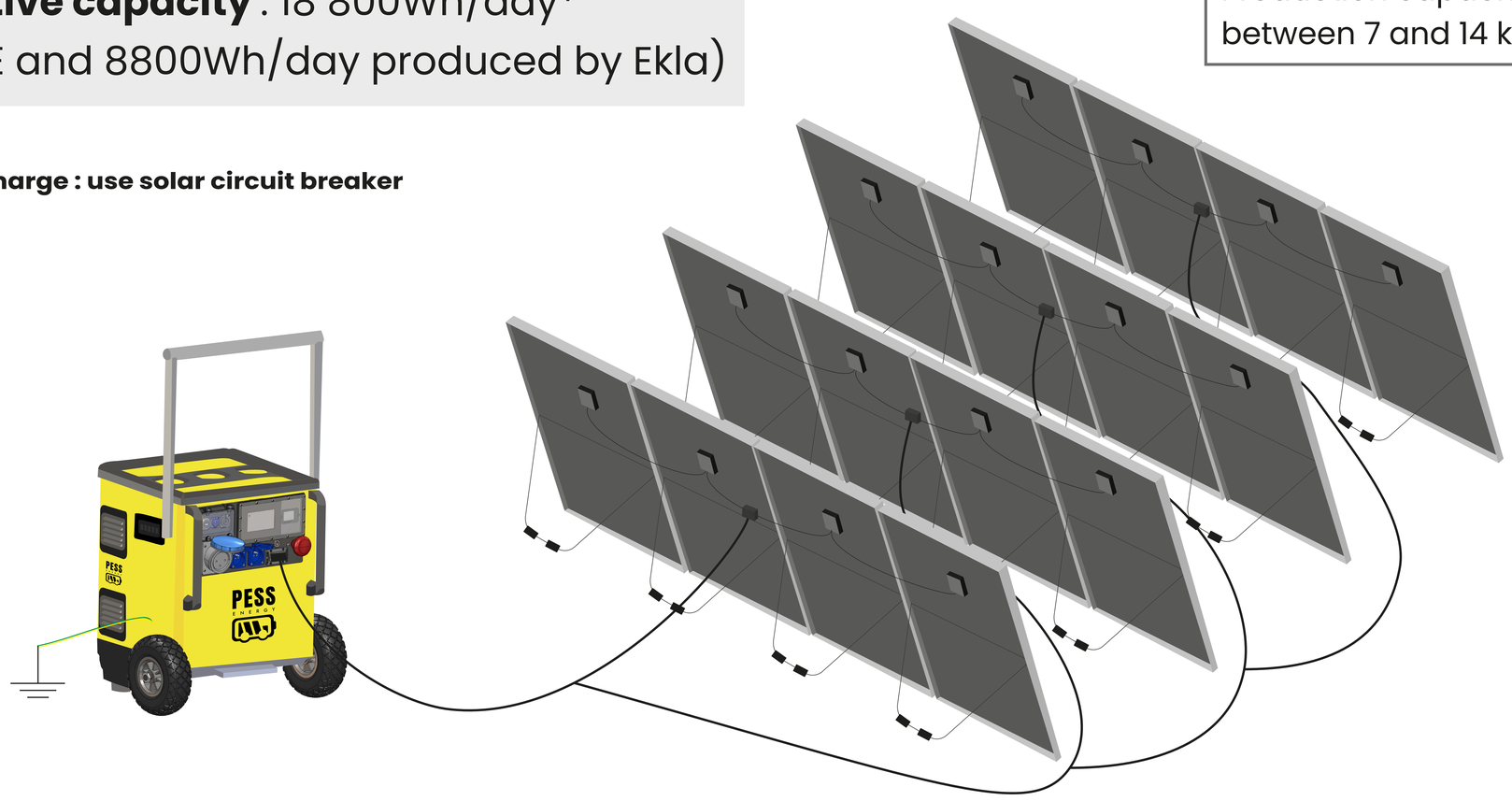
SOLAR PANEL CHARGING

Produce your own energy anywhere

Maximum PV input power: up to 5500W
Theoretical cumulative capacity : 18 800Wh/day*
(10 000Wh for Rock-E and 8800Wh/day produced by Ekla)

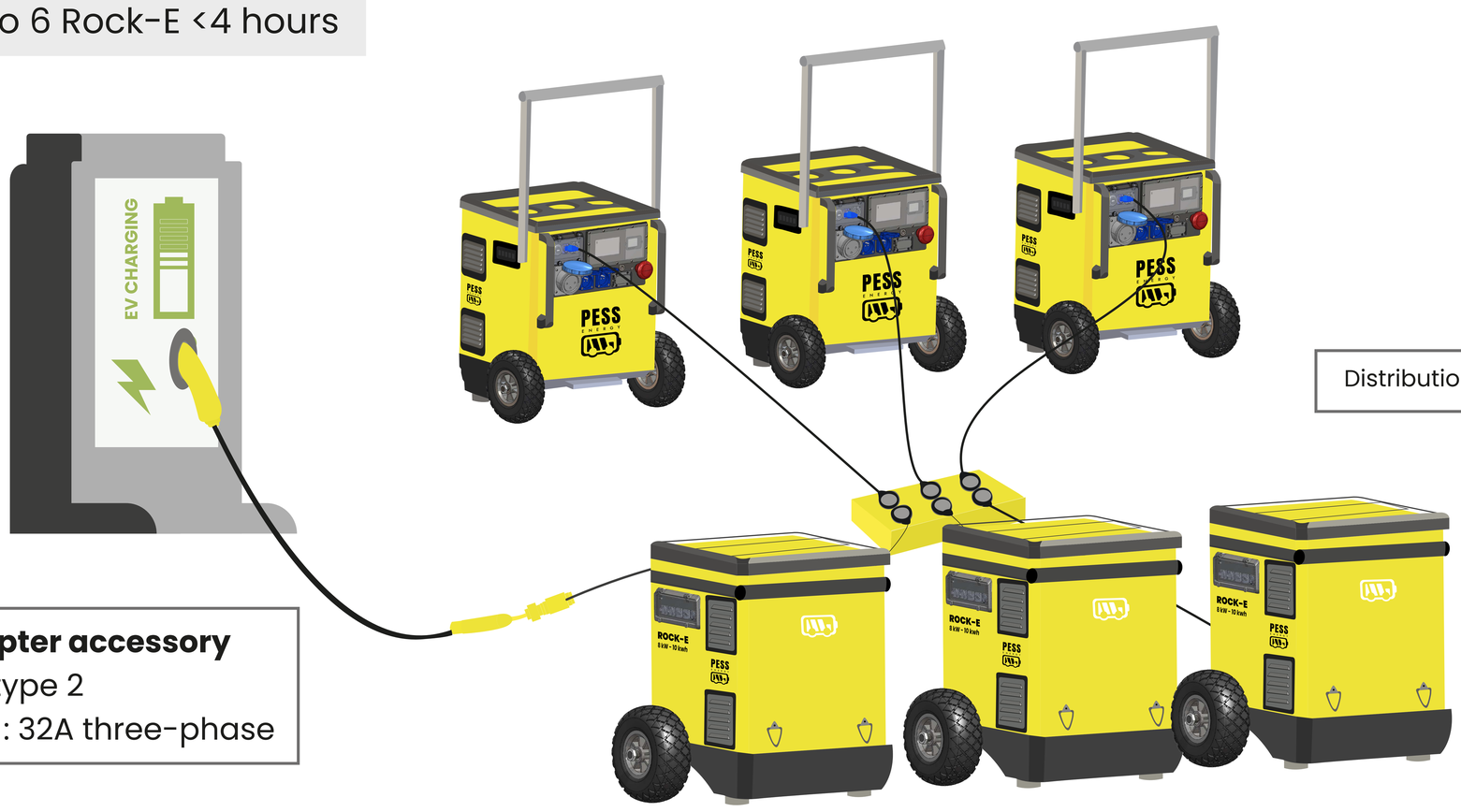
Ekla accessory
Max power : 1700 Wc
Real power : 1400 W
Production capacity* :
between 7 and 14 kWh/day

Do not disconnect under charge : use solar circuit breaker



RECHARGE ON ELECTRIC VEHICLE CHARGING

Recharging time : Up to 6 Rock-E <4 hours



Distribution box : 6 x 16A

EV adapter accessory
Input : type 2
Output : 32A three-phase

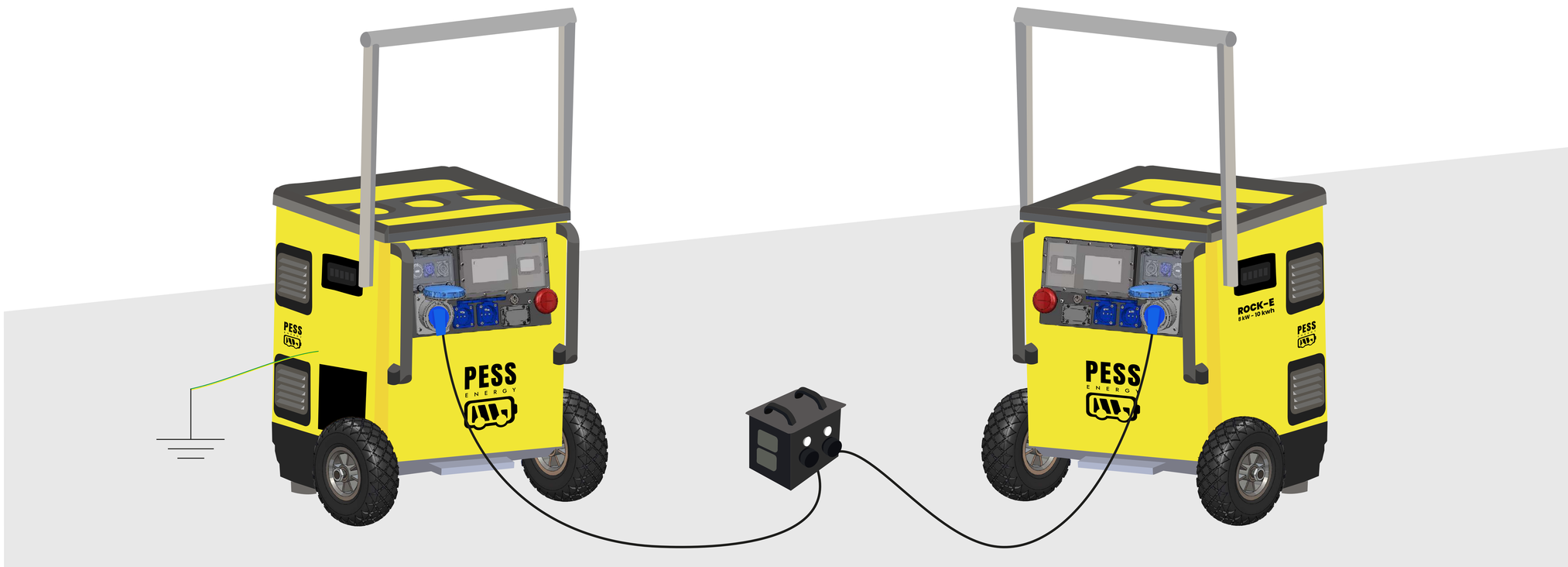
Add up the power and capacity (duration) of your Rock-E

CONNECTION OF 2 ROCK-E SINGLE-PHASE

Max output : 7,4 kW single-phase
Total capacity : 20 kWh

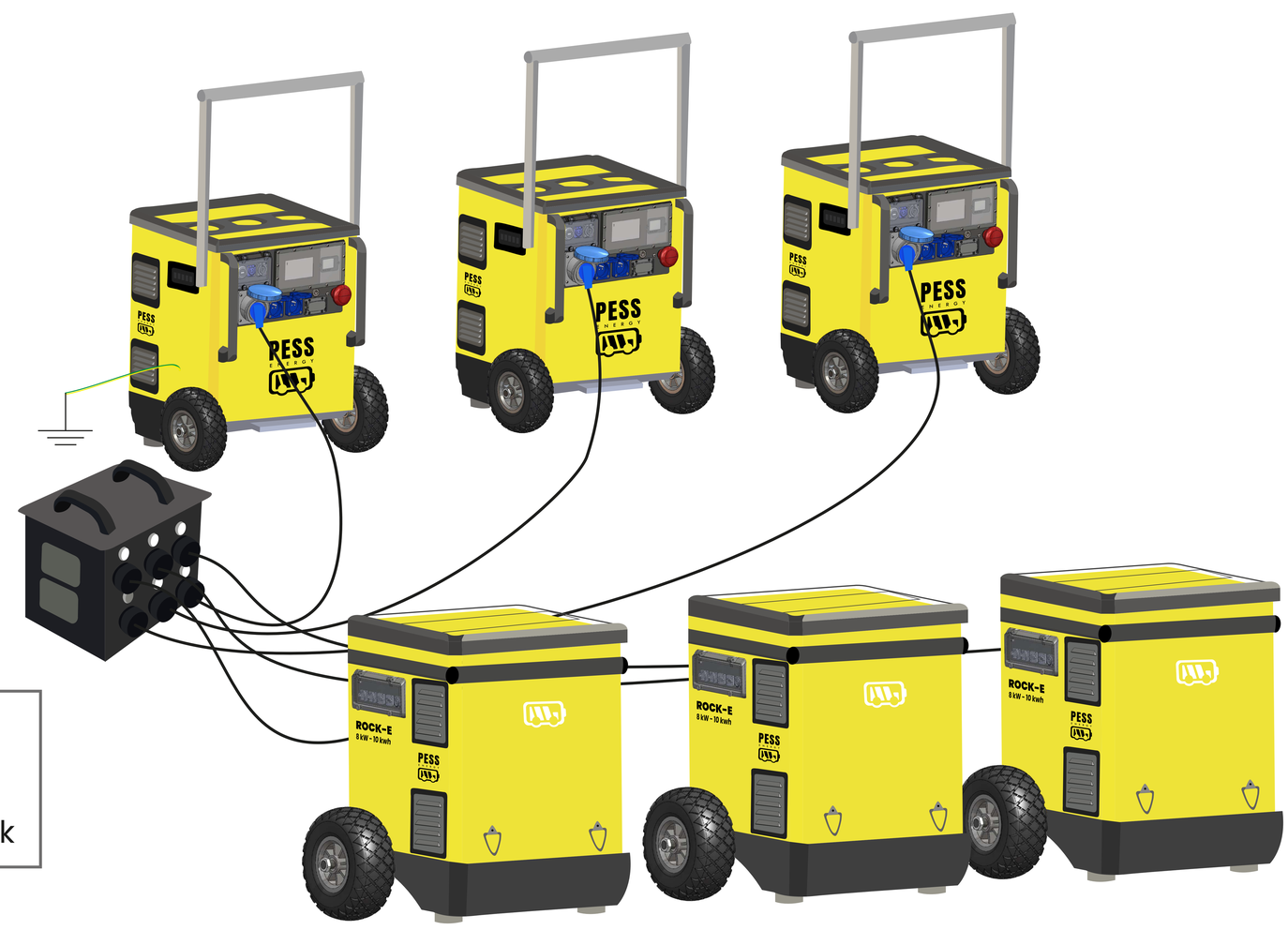
Coupling kit x2

Output Sockets or 1x P17 63A single-phase / 1x 125A P17 single-phase



CONNEXION OF 6 ROCK-E IN SINGLE-PHASE

Connexion of 2 to 6 Rock-E
Output : 48 kW single-phase
Capacity : from 20 to 60 kWh



Coupling kit x6

Output Sockets : or 2x 125A P17 / 1x Powerlock