

SELF
CONTAINED
STARTER +
CHARGER
230V

12 - 24 V

ENERGY STATION



ENERGY STATION is a multi-function mobile unit:

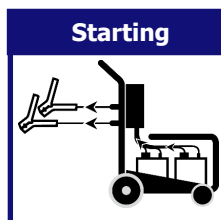
Réf. **026148**

- Self contained charger 12 or 24V for cars, vans, trucks and on-site work vehicles.
- Automatic charger 2 x 12 Volts
- Charging can be carried out without supervision:
 - Compatible with 12V or 24V, gel or liquid external batteries from 35 to 225 Ah



Self contained starter 12V and 24V

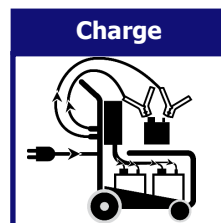
- To fit with one or two batteries (not provided) from 120 to 170 Ah.
- Starting power : dependent upon the chosen battery capacity.
Energy Station is designed **to start cars, vans up to on-site work vehicles and buses.**



- **Integrated tester** to check the charge condition of the **internal batteries.**

Multi-charges unit 12V or 24V

- Space saving set of **2 12V chargers** with 3 charging outputs:
 - 2 independent outputs: 1 **for each trolley batteries**
 - 1 output for the **external batteries (12 or 24V).**
- **Fully and automatically charge without supervision** even **highly discharged batteries** (Floating system – WuoU curve)
- **Charge all types of batteries 12V or 24V with liquid or gel electrolyte from 35 to 225 Ah.**
- **Polarities reversal protections** for the charge of the external batteries.



- To maximize the life of the internal batteries, charge and keep the Energy Station charged after each use
- Trolley delivered in a kit requiring some assembly.
- The Energy Station trolley is equipped with 4 puncture proof wheels, with 2 for steering for excellent mobility.



CE EN 60335-2-29

CHARGE					PROTECTION							
24V	12V	MIN. MAX. Ah	MOYEN /AVERAGE	EFFICACE /RMS	ON OFF		FUSE		INSIDE			
•	•	35>225	2x15A	2x22A	•	•	2x 30A	2x2,50m ø 35mm ²	-	43x53x23 cm	70x60x92 cm	35,5 kg + max 100 kg

07/08/13

MADE in FRANCE

www.gys.fr