

Zero Noise, Zero Emissions, Zero Maintenance, ZERO FUEL

Model no.:014-01001GF

12VDC IN

Charge from the alternator via the starter battery. Connect the 12VDC IN directly to the starter battery, the built-in ACS (Alternator Charging System) ensures that the starter battery gets first priority.

12VDC OUT

Powerful 50A output for on-board DC equipment.

230VAC IN

Charge from mains. A full charge in just one hour and 40 minutes.

230VAC OUT

230V/50Hz pure sine wave output for operational equipment, up to 1500W.

Display

Overview of consumption status and remaining operation time. Overview of charging status and remaining charging time.



Fast, safe and easy installation. Andersson and Neutrik connectors for 12VDC and 230V/50Hz connections. (included)

12V Vehicle battery jump start feature.



Lampeter, West Wales, SA48 8LT

Lithium Ion Battery (LiFePO4) Capacity: Efficient capacity (80% DOD):	1320Wh 1056Wh
12VDC output Continuously:	50A
230V/50Hz output >15 minutes: Continuously: Peak:	1500W 1300W 3000W
Operation times 200W @ 230V: 500W @ 230V: 1000W @ 230V:	4hr : 30min 1hr : 45min 50min

ו ז	Charging Charger (mains): ACS (alternator):	50A 45A
A	Charging times 50A (mains): 45A (alternator):	1hr : 40min 1hr : 45min
 	Charge/discharge cycles: Dimensions (WxHxD): 245 x 2 Weight:	2000 55 x 387 mm 28 kg



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