

Recharge 3000

For Professional Use

Don't Tow. Charge and Go.



Don't get caught out.

Get up to 10 miles of top up charge to recover a vehicle to a charging point.

**3kW PORTABLE
EV CHARGER**

PURE-SINE WAVE 





CE UK CA FC RoHS

2x AC output
1x DC 24V output
1x DC 48V output

Ideal for:

Vehicle recovery businesses • Mobile auto electricians • Hire companies • Equipment/plant hire

Recharge 3000

- **Battery Capacity:** 51.8V 60Ah (3108Wh)
- **Battery Type:** Lithium polymer battery
- **AC Voltage:** AC100V~220V/50~60Hz
- **AC Current:** AC220V 15A
- **Output Power:** 3000W
- **Output Waveform:** Pure-sine
- **DC Output:** DC 24V 10A (Max) DC 48V 40A (Max)
- **Charge Parameter:** DC 58.8V 15A
- **Charging Time:** 5 Hours
- **Weight:** 29Kg

PURE-SINE WAVE

Pure-sine wave current is comparable to mains powered current, its waveform is stable and all equipment which is sold on the market today is designed for a pure sine wave. This guarantees that the equipment will work to its full specifications.



Over current protection



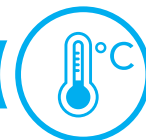
Short circuit protection



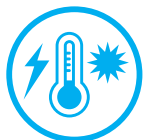
Undervoltage protection



Output overvoltage protection



High temperature discharge protection



High temperature charging protection