

Rugged 12 volt, 45 amp Battery Charger

230029



SunWize® Power & Battery Field Charge provides portable ruggedized battery charging for remote sites utilizing available AC power from sources such as truck mounted inverters or portable generators. The Field Charge systems allow solar charged battery based systems to remain active during even the most inclement weather. Giving on site personnel the ability to recharge depleted battery banks in remote situations.



Cost-effective: Field Charge systems are cost-effective solutions providing quick and easy set up and installation for rapid deployment.

Convenient: Field Charge systems are designed with rough remote site situations in mind, with their rugged case, storable cables, and instruction label attached inside case.

Handling: The Field Charge is tough, They are designed to withstand rugged transportation to remote sites. Each unit is fully assembled and factory tested before shipment.



KEY FEATURES:

- 12 Volt for many applications
- Rain proof.
- Meets your equipments electrical power requirements.
- Rugged case for protection of internal components and cable storage.
- System design verified for performance, reliability, and function.
- Instructions printed on inside of case.
- External indicator lamp.
- Capable of charging large battery banks.

[SHOP NOW](#)



Headquarters
30893 Ehlen Dr Sw
Albany, OR 97321
(866) 827-6527



Technical Specifications

Electrical Specification

Output Voltage	13.6 VDC (12 Volt battery charging)
Output Amperage	45 Amps
Input Voltage Range	108-132 VAC
Input Voltage Frequency	47-63 Hz
Thermal Protection	Yes
Short Circuit Protection	Yes

Environmental Specification

Operating Temperature	0°C to 40°C
Storage Temperature	-20°C to 80°C
Dimensions	19" x 15" x 9"
Weight	23.5 lbs.



SHOP NOW



Headquarters

30893 Ehlen Dr Sw
Albany, OR 97321
(866) 827-6527

