

# Auxiliary Mobile Power System (AMPS Package) *Optional accessory*

## General Information

The tattletale Rechargeable A.M.P.S. will operate your tattletale for 4 to 5 days without electricity with the proper marine battery.

## Specifications

The Rechargeable A.M.P.S. package includes:

- DC/AC Inverter  
(400 Watt, battery clamps, auto shutoff protection)
- Battery Charger  
(Schumacher 12 amp automatic 12 volt deep cycle charger)

To complement your Rechargeable A.M.P.S., you must purchase the proper battery.

The type of battery we recommend is a:  
Type 29 105 AH Deep Cycle Marine Battery

\* Any deviation from these specifications will void the warranty.



## To power the tattletale

- Attach the red (+) inverter clamp to the positive (+) battery terminal.
- Attach the black (-) inverter clamp to the negative (-) battery terminal.
- Switch the inverter on  
(when not in use, leave this switch in the off position.)
- Plug the tattletale wall transformer into the DC/AC inverter.
- After each use, make sure to fully charge the battery.

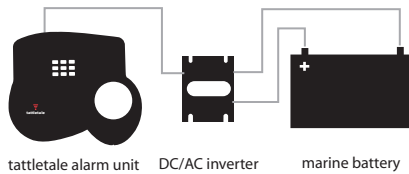
## To charge the battery

- Unplug the tattletale wall transformer from the DC/AC inverter. Do not leave the tattletale or the inverter attached to the battery while the battery is charging.
- Unclip the inverter battery clamps from the battery.
- Attach the red (+) battery charger clamp to the positive (+) battery terminal.
- Attach the black (-) battery charger clamp to the negative (-) battery terminal.
- Switch the battery charger to automatic.
- Do not use the manual setting.
- Plug the battery charger into an AC power outlet.

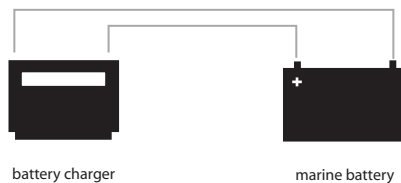
## To ensure long battery life:

- For your tattletale to operate on the marine battery for several days at a time, you will need to ensure proper charging of a healthy battery.
- If the battery ever becomes completely discharged it must be charged for 18 to 24 hours, on the automatic setting.
- Charge for 10 to 12 hours on the automatic setting.

## Running from battery ONLY



## Charging from battery ONLY



Protect Anything.  
Anytime.  
Anywhere.