



HOW TO MAINTAIN YOUR INVERTER

Transporting your Inverter:

- When transporting your unit, always make sure the unit is kept upright. **Never** lie it down on its side. There are batteries inside the cabinet(s) that will leak battery acid!
- Always keep your inverter covered; otherwise exposure to the elements (i.e. rain) will cause damage.
- Make sure your inverter is securely tied onto the back of your vehicle when transporting; otherwise the inverter will roll around and get damaged.

Installing your Inverter:

- The easy “plug-in and play” can be installed by you, should you have the knowledge. If you do not know, **always** make sure you contact a CPS expert or an electrician to help you install!
- Always keep your back-up inverter plugged into the wall (electricity) and charged. (The **green light** will be displayed when your unit is fully charged)
- When you have a power outage, the inverter will automatically switch over (within 8 millisecond) to back-up. The **orange light** will be displayed.
- When the power comes back on, your unit will automatically recharge itself.

Maintaining your Inverter:

- **Do Not Overload** your inverter. Please make sure that you consult a CPS expert to advise you what you can and cannot plug into your unit.
- Should you overload your system, your unit will make a loud beeping noise and the **red light** will be displayed. Unplug the items plugged into your unit immediately.
- Please ensure that your inverter is used on a fortnightly basis. This will maintain the batteries' charge and keep your inverter working optimally.

CONDITIONS OF WARRANTY

- **There is a one (1) year, walk in, warranty, from the date of purchase, on your CPS back up power unit.**
- **Please ensure you maintain your inverter (as per above) so that your batteries last.**
- **The lifespan of your batteries can range between 2-3 years. However, if you do not maintain your batteries, they will lose their charge and therefore reduce the “back up time” available on the CPS back up power unit.**