Charge Completely! Immediately After Purchase

<table>
<thead>
<tr>
<th>DO NOT EXCEED CHARGE TIME.</th>
</tr>
</thead>
</table>

Approximate AC Charge Time

- Initial Charge: 48 hours
- Recharge: 30 hours

Maintain The Battery!

Fully Recharge:
- When yellow charge light is on
- After Each Jump-Start
- Once a Month

Failure to maintain the battery will void the warranty.

POWER PACK

1. Turn OFF Vehicle Ignition & Clamp Power
2. Connect Battery Clamps
3. Turn ON Clamp Power
4. Wait 5 minutes!
5. Turn ON Vehicle Ignition

WARNING
To prevent serious injury:
1. Do not touch positive and negative battery clamps together.
2. Do not connect to the negative terminal of the battery.

CONNECT RED POSITIVE CLAMP FIRST, THEN CONNECT BLACK NEGATIVE CLAMP TO A NON-MOVING METAL PART OF THE VEHICLE.

After the vehicle is started:
1. Turn OFF the Clamp Power.
2. Remove the Black Negative Clamp.
3. Remove the Red Positive Clamp.

WARNING
This Quick Start Guide is not intended to replace the Owner’s Manual & Safety Instructions. Read all safety warnings and instructions therein to ensure proper usage and to avoid personal injury.
Using the Air Compressor

1. Open Air Hose Compartment on the back of the unit and pull out the air hose.

2. Position the Tire Inflator over the valve stem and push down firmly. Press down on the lever.

3. Monitor the Air Pressure Gauge until the proper inflation level has been reached.

4. Turn ON Compressor

Running/Charging DC Appliances

1. Turn OFF Appliance

2. Turn OFF Clamp Power

3. Plug Appliance into Outlet

4. Turn ON Appliance

Three adapters are included with the Power Pack that can be attached to the Tire Inflator.

WARNING

To prevent serious injury:
1. Check the proper inflation level of the object being inflated.
2. Monitor the Air Pressure Gauge on the front of the Unit.
3. Do not overinflate.

Typical DC Appliances & Run Times

Use this chart as a guideline only.

Actual power usage may vary based on the model or brand of the appliance. Check the actual wattage of your appliances and calculate the amount of power needed to start and run them.

<table>
<thead>
<tr>
<th>Appliance</th>
<th>Estimated Power (Watts)</th>
<th>Estimated Lifetime (Hours)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fluorescent Light</td>
<td>4</td>
<td>50</td>
</tr>
<tr>
<td>Cell Phone</td>
<td>4</td>
<td>50</td>
</tr>
<tr>
<td>Radio</td>
<td>9</td>
<td>26</td>
</tr>
<tr>
<td>Fan</td>
<td>9</td>
<td>26</td>
</tr>
<tr>
<td>Depth Finder</td>
<td>9</td>
<td>26</td>
</tr>
<tr>
<td>Video Recorder</td>
<td>15</td>
<td>14</td>
</tr>
<tr>
<td>Spotlight</td>
<td>15</td>
<td>14</td>
</tr>
<tr>
<td>Small Power Tool</td>
<td>24</td>
<td>8</td>
</tr>
<tr>
<td>Bilge Pump</td>
<td>24</td>
<td>8</td>
</tr>
</tbody>
</table>