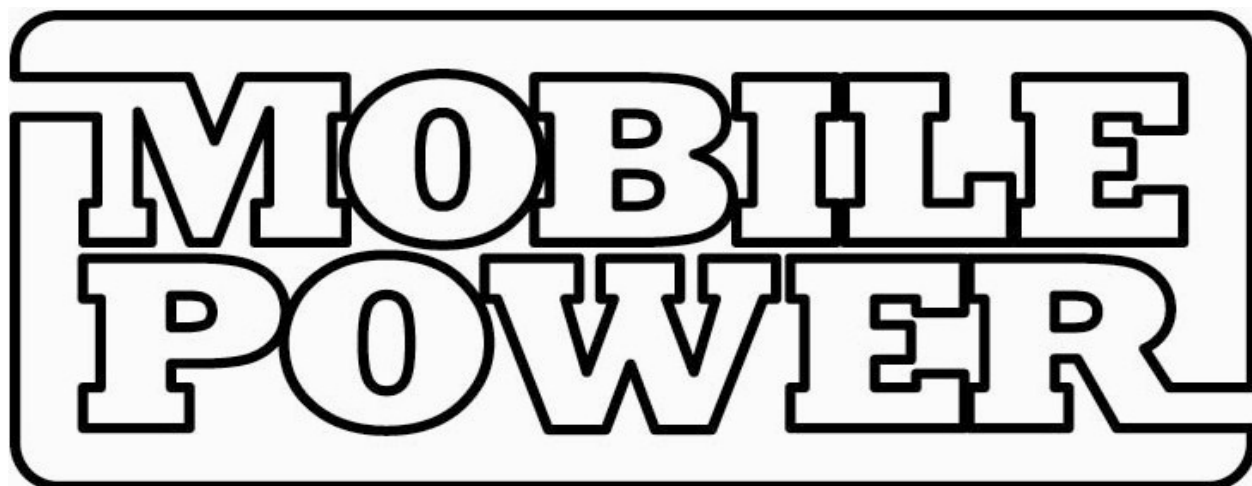


Model No. 2001

# **POWER 400**

## **Instruction Manual**

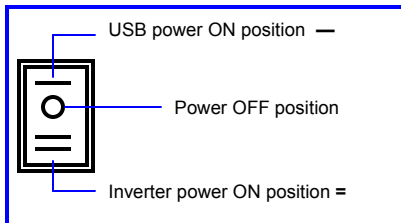
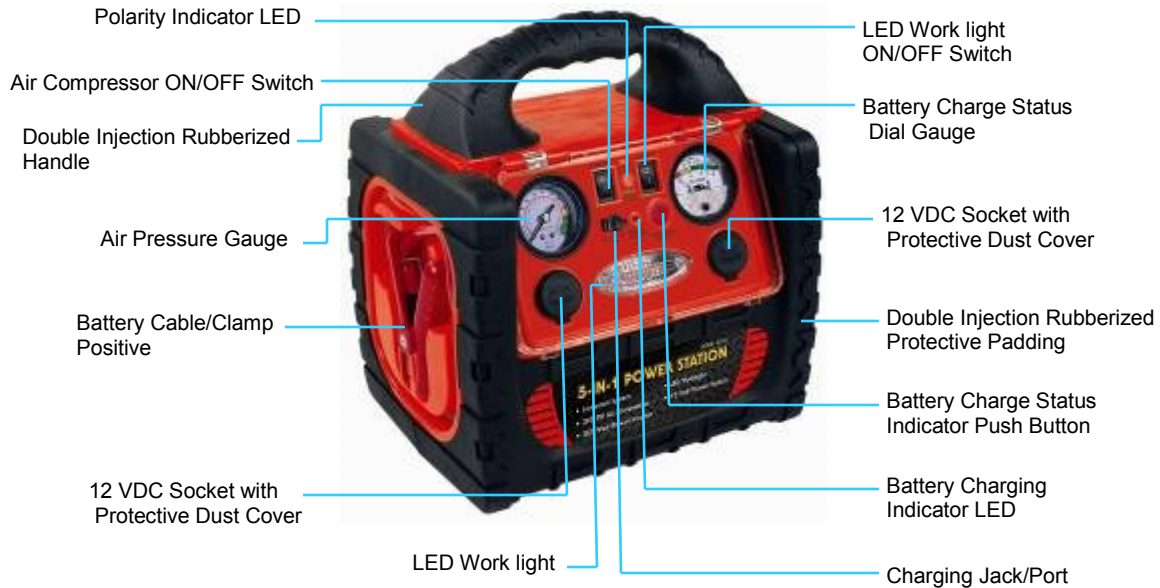


**MobilePower, LLC. Bluffton, SC 29910**  
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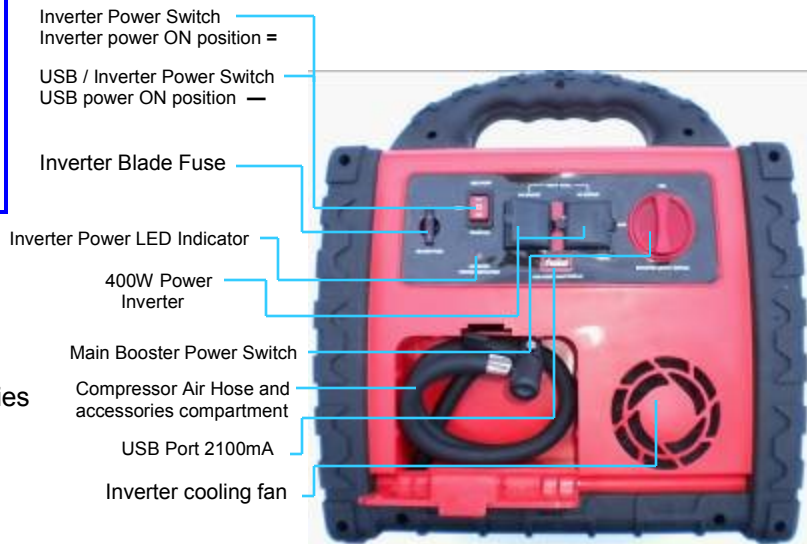
## POWER 400 6 in 1 POWER SUPPLY with 400W inverter

MOBILE  
POWER



**Packaging includes the following accessories:**

- 110 VAC Charging adaptor
- 12 VDC Charging adaptor
- Compressor Air Valve Accessories
- Operating Instruction Manual
- Dual 12 Volt DC Booster Cable



### IMPORTANT INFORMATION

**READ AND UNDERSTAND ALL WARNINGS AND THE ADVISORY NOTES INCLUDED IN THIS MANUAL. FOLLOW INSTRUCTIONS PROVIDED BY YOUR VEHICLE MANUFACTURER AND MANUFACTURER OF THE DEVICES INTENDED TO BE USED WITH THIS POWER SUPPLY. MAKE CERTAIN THIS DEVICE IS FULLY CHARGED PRIOR TO FIRST USE.**

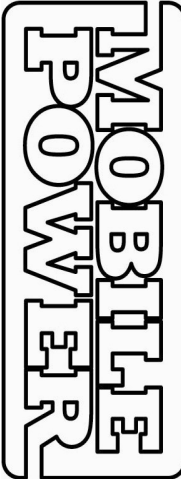
### WARNINGS

**THIS PRODUCT CONTAINS A SEALED LEAD-ACID BATTERY AND MUST BE DISPOSED OF PROPERLY. YOU MAY CONTACT YOUR LOCAL GOVERNMENT RECYCLING AUTHORITY FOR APPROPRIATE DISPOSAL. FAILURE TO FOLLOW THE INSTRUCTIONS MAY CAUSE DAMAGE TO THE PRODUCT AND OR PERSONAL INJURY.**

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### **IMPORTANT ADVISORY NOTES**

- Do not use with dry cell batteries. These batteries may burst and cause injury to person or damage personal property.
- Do not attempt to face the battery being jumped. Stay away as far as possible from the battery when making the final connection.
- DO NOT CONNECT TO or jump start a 6 or 24 Volt battery.
- If battery acid comes in contact with skin or eyes, rinse immediately with water for 20 minutes. Seek medical attention if redness, irritation or pain is present.
- DO NOT smoke, use matches, lighters or an open flame near batteries.
- This products contains chemical substances including lead. Wash hands thoroughly after handling Lead Acid Batteries.
- Never allow red (Positive) and black (Negative) clamps to come in contact with each other or contact with metal object at the same time.
- To protect against electrical hazards, do not immerse charger, adapters, or unit in water or other liquid.
- Close supervision is necessary when working near children.
- Do not use unit for applications other than its intended use.
- Always connect the red (+) clamp to the positive battery terminal first. Connect black (-) clamp to the negative battery terminal as final connection.
- Jumpstart vehicles in a well ventilated area only.
- Do not expose Power 400 to moisture and use it in extremely hot conditions.
- Monitor the pressure gauge during use. Be careful not to over-inflate objects.
- Never work alone with this product. Make sure that someone is available to give assistance if needed.
- Wear complete eye and clothing protection. Do not touch eyes while working near battery.
- Do not attempt to remove or replace the battery used in this device. When the battery has reached the end of its useful lifetime, take the entire unit to a battery recycling facility.
- For proper and safe operation of the 12 Volt DC power accessory outlets, do not place anything into it except the plug of the accessory to be used.
- Remove metal, personal jewelry, such as: rings, bracelets, necklaces and watches, while working with a lead acid battery. This can produce a short-circuit that may cause severe burns.
- Never charge or jump-start a frozen battery.
- Do not operate this device while wearing vinyl clothing. Static electricity may be generated when vinyl clothing is rubbed.
- This product is not intended for use in the rain or temperatures above 150°F.
- Use only the provided chargers, cables and clamps. Unauthorized parts may damage the unit.
- This product has no consumer serviceable parts except the replaceable fuses.
- Keep out of the reach of children.
- Keep battery terminals clean. Be careful to keep corrosion from coming in contact with eyes.
- Do not let the cords of the Power 400 or jumper clamps get wet.
- Prevent water to get into Power 400 housing. Water will damage the internal electronics board.
- This unit has a built-in lead acid battery. Although Power 400 arrives partially charged from the factory, it MUST be fully charged before the first use.
- Recharge Power 400 after each use or every 3 months preventing the battery voltage to become extremely low.



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### **FEATURES:**

Compact 6 in 1 multipurpose AC and DC power supply with vehicle jumpstart boosting system. The unit provides: two 12 VDC covered output ports, 400 Watt continuous power inverter with 120 VAC covered outlet, Air Compressor, Booster Cables with Insulated Clamps, Booster Cables Power Switch, Nozzle Adaptors for most Inflatables, LED working light, Reverse Polarity Protection, Battery Status Needle Dial Gauge, Dual 12 Volt DC Accessory plugs Charge/Booster Cable through vehicle 12 Volt DC cigarette lighter socket, USB power port with vehicle instant battery jump starter.

### **SPECIFICATIONS:**

- BUILT-IN 12V 18AH RECHARGEABLE LEAD ACID BATTERY.
- INSTANT BATTERY JUMP STARTER.
- DUAL 12 VDC COVERED OUTPUT PORTS.
- USB POWER SUPPLY OUTPUT PORT.
- HIGH POWER 400 WATT CONTINUOUS/800 WATT PEAK POWER INVERTER WITH 2 x 120 VAC COVERED OUTLETS.
- AIR COMPRESSOR WITH NEEDLE DIAL GAUGE.
- REVERSE BATTERY POLARITY DETECTION CIRCUITRY.
- ULTRA BRIGHT WHITE LED CONVENIENCE.
- COMPACT AND PORTABLE SIZE WITH RUBBERIZED HANDLE.
- NOZZLE ADAPTORS FOR INFLATABLES.
- AC & DC CHARGERS ARE INCLUDED.

### **CHARGING POWER 400 INSTRUCTIONS:**

#### **CAUTIONS**

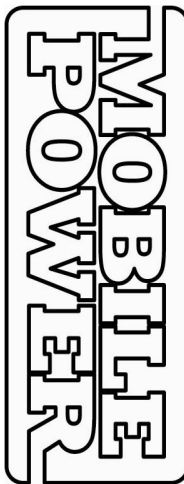
- Prior to charging this device, read and understand all the related instruction indicated below. Fully charge the Power 400 unit when the Battery Status Needle Dial reads below 12 VDC. This product may arrive partially charged from the factory. It is highly recommended to fully charge the Power 400 unit after purchase and before using for the first time.
- Make certain that all ON/OFF Power Switches are set in the OFF position.
- Do not charge the Power 400 Power Supply near flammable material, open flame or any location which accumulate flammable fumes.
- Make certain the electrical outlet located in a potentially wet or moist area that is to be used to charge this device, is protected by a Ground Fault Circuit Interrupter (GFCI).
- Make sure that both booster clamps are securely placed in their designated storage compartments when not in use and during the charging period.

#### **A. AC Charging At Home with 110 Volt Charger**

1. Keep the Main Booster Power Switch in OFF position while charging.
2. Insert the AC charger round plug into the Power 400 Charging Port.
3. Connect the 110 Volt AC Charger into the 110 Volt AC home receptacle.
4. Fully charge the Power 400 according to the following schedules:  
**First time charge: 36 hours**  
**Recharge and subsequent charge: 24 hours**
5. Unplug the AC charger from the 110 Volt receptacle first and then remove the round plug from the Power 400 Charging Port.

#### **B. DC Charging In Your Vehicle with 12 Volt Charger**

1. Keep the Main Booster Power Switch in OFF position while charging.
2. Insert the 12 Volt DC Charger round Plug into the Power 400 Charging Port.
3. Connect the 12 Volt DC Charger Plug into the vehicle cigarette lighter or 12 Volt accessory port.
4. Fully charge the Power 400 internal battery for 8 hours while the vehicle engine is running.
5. Unplug the DC charger from the vehicle cigarette lighter or 12 Volt accessory port first and then remove the round plug from the Power 400 Charging Port.



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### INTERNAL BATTERY CHARGE LEVEL:

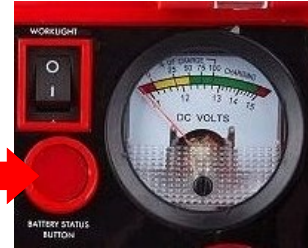
- Press and hold the Battery Charge Level Status Push Button to determine the unit internal battery charge level prior to each use.
- The Battery Charge Status Dial Gauge Needle will indicate the battery charge level.

Red Zone: Low Battery Charge Level - Charge immediately.

Yellow Zone: 10% - 50% Charge Level - Recharge before use.

Green Zone: 51% - 100% Charge Level - Recharge after use.

Press and HOLD



### AIR COMPRESSOR OPERATING INSTRUCTIONS:

#### **CAUTIONS**

- Do not operate the Air Compressor more than 15 Minutes continuously. Allow the compressor to cool down for 10 to 15 minutes between each continuous operation.
- Review the products to be inflated for manufacturer's recommended maximum inflation pressure. Most tires are recommended to be inflated between 27 to 38 PSI.
- Always check the air inflation pressure with a separate and reliable pressure gauge during and after inflation.

#### **A. TO INFLATE TIRES:**

1. Open the Compressor Air Hose Compartment access door at the left side of the Power 400 and pull out the air hose. Make sure that the Nozzle Locking Lever is in the UP position.
2. Remove the valve cap from the tire valve stem.
3. Attach the compressor air valve nozzle onto the tire air valve stem and push down the air valve nozzle as far as it travels. Make certain it is seated properly.
4. Press down the Nozzle Locking Lever all the way down to securely lock the tire air valve stem. IMPORTANT: If the tire is completely deflated, raise the vehicle by utilizing a recommended rated lifting device and jack stand before inflating the tire.
5. Turn the compressor switch located on the front panel of Power 400 to ON position.
6. Monitor the pressure on the compressor air pressure gauge while inflating.
7. Turn OFF the compressor when the desired tire air pressure is reached.
8. Disconnect the air hose nozzle from the tire air valve stem by lifting Nozzle Locking Lever to the UP position.
9. Replace the tire valve cap onto the tire valve stem.
10. Stow the air hose into the Compressor Air Hose Compartment.

#### **B. TO INFLATE BALLS/AIR MATTRESSES/RUBBER RAFTS:**

1. Open the Compressor Air Hose Compartment access door at the left side of the Power 400 and pull out the air hose. Make sure that the Nozzle Locking Lever is in the UP position.
2. Remove the valve cap from the inflatable valve stem.
3. Attach the appropriate valve stem adaptor to the Air Hose Nozzle.
4. Press down the Nozzle Locking Lever all the way down to securely lock the valve stem adaptor.
5. Attach the compressor air valve nozzle with the valve stem adaptor onto the air valve stem of the inflatable and push down the air valve Nozzle as far as it travels. Make certain it is seated properly.
6. Turn the compressor switch located on the front panel of Power 400 to ON position.
7. Monitor the pressure on the compressor air pressure gauge while inflating.
8. Turn OFF the compressor when the desired air pressure is reached.
9. Disconnect the air hose nozzle from the air valve stem.
6. Replace the valve cap onto the valve stem.
7. Stow the air hose into the Compressor Air Hose Compartment.

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### **12 VOLT DC POWER PORT OPERATING INSTRUCTIONS:**

**IMPORTANT:** The Internal auto-reset Circuit Breaker will automatically interrupt the power if the current drawn exceeds 10Amp. This feature prevents damage to the Power 400 internal circuits. Internal Circuit Breaker will automatically reset after cooling period (Approximately 10-25 minutes).

1. Remove the 12 Volt DC protective cover or covers.
2. Insert the device 12 Volt accessory plug that can be powered by the Power Supply into the 12 Volt power port of Power 400.
3. Turn on the power of the 12 Volt DC device being powered by the Power 400 unit.

### **400 WATT AC INVERTER OPERATING INSTRUCTIONS:**

**SYSTEM NORMAL OPERATION** ————— **GREEN LED**  
**OVERLOAD** ————— **RED LED**  
**LOW BATTERY OR LOW INPUT POWER** ————— **RED LED**

1. Prior to connecting the device to be powered to the inverter, make sure the inverter power switch is in OFF position.
2. Prior to plug in the device, make sure the device power switch is OFF and ensure the current drawn by this device is not to exceed 400W maximum power consumption.
3. Remove the plastic protective covers from the inverter receptacles.
4. Connect the device 110 Volt AC electrical plug into the inverter receptacle.
5. Turn on the inverter power switch to "II" position. If the inverter is operating properly, the green LED indicator will illuminate. Now turn ON the device. If the green indicator remains on, the system is operating properly. If the inverter green LED light turns to RED, turn off the device then turn the power switch to "O" position to turn OFF the inverter immediately. See the trouble shooting guide. the inverter may have been over loaded or the input voltage may be too low.

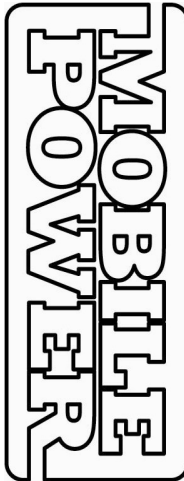
### **CAUTION:**

Some rechargeable devices are equipped with a separate charger, which can be connected into this inverter AC receptacle. However certain rechargeable devices are manufactured with built-in chargers (see device owner's manual). This category of devices may cause internal damage to inverters and should not be used with this inverter. The temperature of the device must be monitored for the first 15 minutes of operation. Abnormally elevated temperature of the device is an indication that they should not be used with this inverter.

### **VEHICLE BOOST START USING THE DUAL 12VDC PLUG BOOSTER CABLE:**

**WARNINGS:** Vehicles equipped with on-board computers may be damaged if the vehicle is jump started. Read and understand your vehicle owner's manual instructions before attempting to jump-start your vehicle. Failure to follow these advisory instructions may result in explosion.

1. Turn off the vehicle ignition and all the accessories (Such as radios, lights, and air conditioners, etc.).
2. Apply the emergency brake and put those vehicles with automatic transmission in park position.
3. Place the Power 400 unit in the vehicle front passenger side floor board.
4. Connect the Booster Cable 12 Volt DC plug with LED power indicator into the vehicle cigarette lighter or 12Volt DC socket.
5. Connect the other end of the Booster Cable into the Power 400 unit 12 Volt DC port. Make certain a good connection is made.
6. Allow a minimum of 20 minutes for the vehicle depleted battery to boost charge.
7. Disconnect the dual 12 Volt dc plug Booster Cable from the vehicle and from the Power 400 12 Volt DC port.
8. Start the vehicle engine.





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**NOTE: If the vehicle fails to start, reconnect the dual 12 Volt DC plug Booster Cable to the vehicle and the Power 400 12 Volt DC port. Allow an additional 20 minutes for boost charge before attempting to restart vehicle again.**

### **110 Volt AC Household Electronic Devices** **Powered by Power 400 built-in 400 Watt inverter**

<b><u>Electronics Device</u></b>	<b><u>Power Consumption</u></b>	<b><u>Approximate Operating time</u></b>
Small Utility light	2 Watt	35 Hours and 40 Minutes
iPhone/iPod/MP3	4 Watt	17 Hours and 50 Minutes
Cell Phone Chargers	5 Watt	17 Hours and 30 Minutes
Radios	8 Watt	9 Hours
Fans	20 Watt	3 Hours and 30 Minutes
Power tool chargers	25 Watt	3 Hours
Up to 10Volt		
Digital/Video Camera	30 Watt	2 Hours and 30 Minutes
9" portable TV	50 Watt	1 Hours and 50 Minutes

**IMPORTANT NOTE: The above listing is prepared for reference purposes ONLY. Certain electronic devices exceed the power consumption wattage listed. Prior to powering the intended electronic devices, refer to and review the Instruction Manual for actual wattage requirement.**

### **USB OUTPUT PORT:**

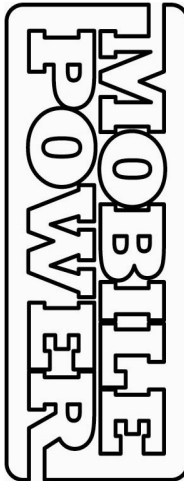
1. Prior to connecting the device to be powered to the USB port, make sure the USB power switch is in OFF position. The power switch must be positioned in the middle.
2. Prior to plug in the device to the USB port, make sure the device power switch is OFF position.
3. Using the USB cable included with your electronic device to be powered or charged, connect the USB plug into the USB port of Power 400.
4. Connect the other end of the cable to the into the electronic device.
5. Press the USB port Power Switch to ON (—) position. The device with built in rechargeable battery will start charging automatically. Turn ON the electronic device and use as normal after charging.
6. After using the USB port, the USB Power Switch must be turned to OFF (O) position, Otherwise the
7. internal battery of Power 400 will be slowly depleted, although there is no electronic device attached to the USB port.
8. Turn OFF the electronic device and disconnect the cable from the USB port.

### **VEHICLE JUMP START INSTRUCTIONS:**

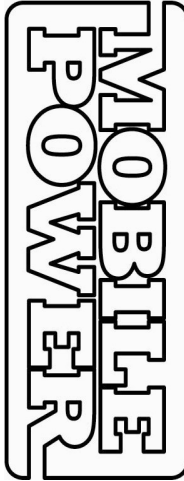
**WARNINGS:** Vehicles equipped with on-board computers may be damaged if the vehicle is jump started. Review and understand your vehicle owner's manual instructions before attempting to jump-start your vehicle. Failure to follow these advisory instructions may result in personal injury and property damage. Use Safety Glasses to protect your eyes while working near battery during jump-starting a vehicle. Jump start a vehicle in an open area without any type of obstructions.

**CAUTIONS:** Make certain that the Power 400 Main Booster Power Switch is in OFF position before starting to jump start a vehicle.

1. Turn off the vehicle ignition and all the accessories (Such as radios, lights, and air conditioners, etc.).
2. Apply the emergency brake and put those vehicles with automatic transmission in park position.
3. Determine the polarity of the vehicle battery terminals. The positive (+) battery terminal normally is larger in diameter than the negative (-) terminal. If you are unsure, you must refer to the vehicle owner's manual.



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4. Determine whether your vehicle designed with a negative or positive grounded system: In the Negative Ground System, the negative battery terminal is grounded to chassis of the vehicle. Most vehicles use this type of system. Positive Grounded battery terminal is grounded to chassis or any other part of the vehicle. If you are not certain of this important information, YOU MUST REFER TO YOUR VEHICLE OWNER'S MANUAL.
5. Remove clamps from the holders. Never allow clamps (positive & negative terminals) to touch together or contact the same piece of metal to prevent short-circuits.
6. Follow the instructions for a Negative Grounded System or Positive Grounded System as indicated below:

### Negative Grounded System

- I. Connect the RED CLAMP (positive +) to the positive terminal of the vehicle battery or the remote positive terminal if available.
- II. Connect the BLACK CLAMP (negative -) to the vehicle engine block, or a metal part of the vehicle which is connected to the vehicle main ground system. Do not clamp directly to negative battery terminal, main fuel distribution module or sheet metal parts.
- III. **The Polarity Protection System GREEN LED is illuminated if the proper connections have been made. WARNING: If RED LED is illuminated, DISCONNECT the booster clamps from battery terminals. Reconnect the booster clamps by reversing the connections to the proper battery polarity.**

### Positive Grounded System:

- I. Connect the BLACK CLAMP (negative -) to the negative terminal of the vehicle battery.
- II. Connect the RED CLAMP (positive +) to the vehicle engine block, or a metal part of the vehicle which is connected to the vehicle ground system. Do not clamp directly to positive battery terminal, main fuel distribution module or sheet metal parts.
- III. **The Polarity Protection System GREEN LED is illuminated if the proper connections have been made. WARNING: If RED LED is illuminated, STOP and disconnect the booster clamps from battery terminals. Reconnect the booster clamps by reversing the connections to the proper battery polarity.**

7. Turn on the Main Power Switch by rotating the switch to the ON position.
8. Allow 3 to 5 minutes of charge time. It is highly recommended having a second person to assist holding the unit securely in place during the next steps.
9. Start the engine. Stop if the vehicle does not start after 2 to 3 seconds of engine cranking. Wait 2 to 3 minutes then try again. Repeat the above steps several times until the vehicle starts.
10. If the vehicle starts, turn off the Main Power Switch by turning the switch to the OFF position.
11. Disconnect the clamps as far away from the vehicle battery as possible.  
For Negative Grounded System, disconnect the BLACK CLAMP Negative first and then the RED CLAMP Positive.  
For Positive Grounded System, disconnect the RED CLAMP Positive first, and then the BLACK CLAMP Negative.
12. Stow the booster clamps into their storage compartment.

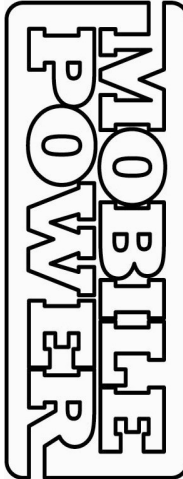
### **12 VOLT DC CHARGER ADAPTOR FUSE REPLACEMENT:**

1. Unscrew the retainer ring at the tip of the 12 Volt DC charger plug.
2. Replace the internal glass fuse with the same grade Fuse rated at 2 AMP.



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### TROUBLESHOOTING GUIDE:



TROUBLE	RECOMMENDED SOLUTION
Vehicle does not start	<p>Make sure the Polarity Protection Green LED is illuminated. Turn the Main Power Switch to ON Position to allow power into the booster clamps.</p> <p>DO NOT turn the Main Power Switch to ON position if the Polarity Protection RED LED is illuminated. Disconnect both booster clamps and reconnect the Booster Clamps to the proper polarity.</p> <p>Allow the Power 400 to stay connected to the vehicle battery for a longer period of time. Wait 6 to 8 minutes before attempting to start the vehicle again.</p> <p>Recharge the Power 400 Power Supply to FULL charge status.</p> <p>Replace the vehicle battery or visit workshop/garage for further assistance.</p>
110 V electronic device does not operate with the 400 Watt inverter	<p>Recharge the Power 400 Power Supply to FULL charge status.</p> <p>Check for proper rated power required to turn on the electronic device. If the electronic device wattage is rated above 400 Watt, remove the Device since the operating wattage is above the maximum output power of the inverter.</p> <p>Check the connection of the electric device to the inverter receptacle.</p> <p>Check the inverter fuse. To replace the inverter fuse, using a needle nose pair of pliers or fuse puller, remove the old fuse and replace with a 40A blade type fuse</p>
12 Volt DC devices connected to the 12 Volt output port of Power 400 does not operate.	<p>Recharge the Power 400 Power Supply to FULL charge status.</p> <p>Insert the device 12 Volt plug properly into the Power 400 DC output port</p> <p>Internal Circuit Breaker is OFF. Remove the 12 Volt Accessory plug from The Power 400 12VDC output port. Wait 15 - 25 minutes for automatic Reset to regain power.</p>
Compressor does not turn on.	<p>Recharge the Power 400 Power Supply internal battery to Full charge.</p>
Compressor does not inflate	<p>Make sure the hose nozzle is properly seated and the locking lever is in down position.</p> <p>Repair air hose if possible.</p> <p>Allow 10 - 15 minutes for compressor to cool down before re-use.</p>
USB powered device connected to the USB of Power400 does not function	<p>Press the USB output port SWITCH to ON position (—)</p> <p>Insert the device USB plug properly into the Power 400 USB port.</p>

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### **SPECIFICATIONS:**

- Battery rated capacity \_\_\_\_\_ 12 Volt - 18 Ah
- Power inverter power output \_\_\_\_\_ 400 Watt
- Air Compressor \_\_\_\_\_ 260 PSI
- 12 Volt DC output ports output Amp. \_\_\_\_\_ 10 A
- USB ports output rating \_\_\_\_\_ 5 Volt - 2100 mA
- LED work-light \_\_\_\_\_ 120 mA
- Unit dimensions \_\_\_\_\_ 11 3/4" H x 10 5/8" W x 8 1/2" D
- Unit weight without AC/DC charging adaptors \_\_\_\_\_ 16 lbs. - 13 oz.

NOTE: Specifications are subject to change without notice.



### **LIMITED PRODUCT WARRANTY AND LIABILITY**

MobilePower, LLC. warrants to the original purchaser that the Vehicle Boosting System shall be free from material defects in constructing material and workmanship for a period of two years from the original date of purchase except the internal Lead Acid rechargeable battery pack warranted for a period of one year. If the product is determined by MobilePower, LLC. to be defective in material and workmanship during the warranty period, MobilePower, LLC. will repair or replace the defective product or defective accessories/components with the factory original specifications product at MobilePower, LLC. option. The original purchaser is entitled to obtain this warranty with the proof of purchase within the warranty period. To obtain a return authorization and shipping instructions related to the warranty services in North America visit us at [www.mobilepower-us.com](http://www.mobilepower-us.com) or call (800) 708 – 8550 Customer Support or contact us at [support@mobilepower-us.com](mailto:support@mobilepower-us.com). You may ship the defective product with freight prepaid by you to MobilePower, LLC. Your replacement will be mailed back to you at no additional charge.

Great care must be taken when packing the product and all associated accessories into a suitable packing box along with original dated purchasing receipt or invoice. The package must include a letter stating the defect details, contact information including physical address. Any address with a PO Box will not be processed and will be held until further notification from the consumer. Make certain that your package can be tracked when you are shipping the defective products to us. MobilePower, LLC will not be responsible for lost packages sent by consumers. MobilePower, LLC. Will not be responsible for damages incurred during shipment to our facilities. Failure to provide the original purchase receipt or proof of purchase will render this warranty invalid.

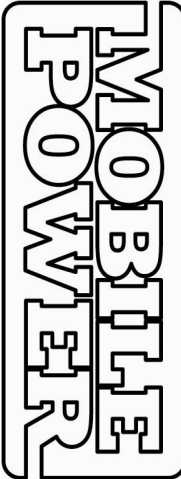
THIS WARRANTY SHALL NOT APPLY IF THIS PRODUCT (A) IS DAMAGED RESULTING FROM ABUSE, MISUSE, NEGLIGENCE, ACCIDENT, LACK OF MAINTENANCE, WEAR AND TEAR, UNREASONABLE USE OR BY OTHER CAUSES UNRELATED TO THE DEFECTIVE MATERIAL OR WORKMANSHIP; (B) IS USED WITH PRODUCTS THAT ARE NOT COMPATIBLE WITH VEHICLE BOOSTING SYSTEM; (C) IS USED FOR COMMERCIAL PURPOSES; (D) IF THE PRODUCT HAS BEEN SUBJECTED TO WATER AND FIRE.

This warranty provides you with specific legal rights, and you may also have other rights which vary from state to state. This warranty is valid only in North America.

**MobilePower, LLC. Bluffton, SC 29910**  
**[www. Mobilepower-us.com](http://www.Mobilepower-us.com) Office: (800) 708 - 8550**  
**[support@mobilepower-us.com](mailto:support@mobilepower-us.com)**

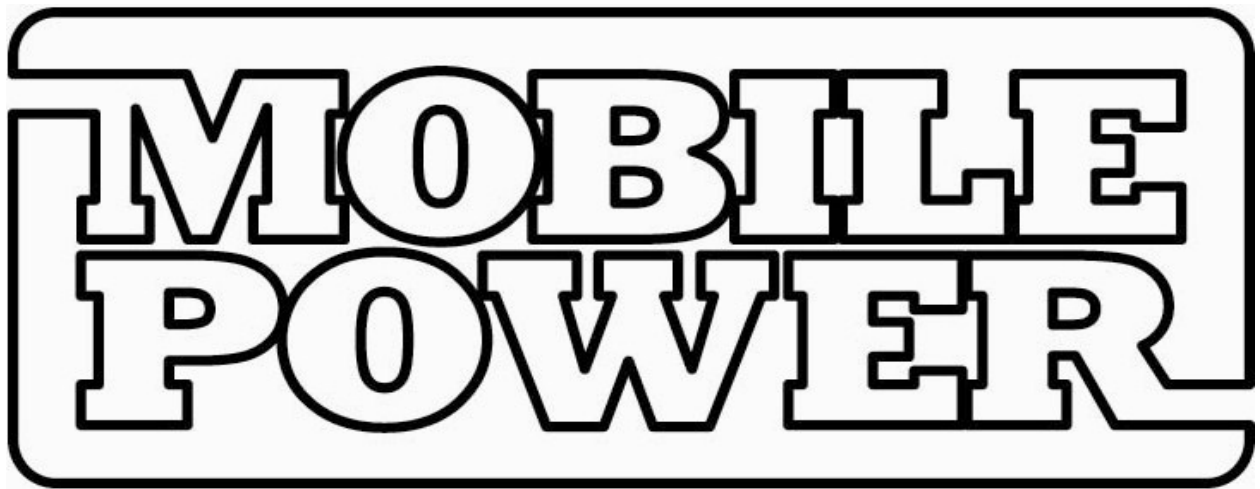
**Model No. 2001**

# NOTES



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**support@mobilepower-us.com**  
**customerservice@mobilepower-us.com**

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