

# 909<sup>®</sup>

INSTRUCTION MANUAL  
RP8242-AUOXY

**900 AMP  
Portable  
Powerstation  
Jump Starter  
Battery Booster  
Air Compressor**



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## **Warranty**

For full details please visit us at [www.909.com](http://www.909.com)

## Introduction

Your new 909 appliance will more than satisfy your expectations. It has been manufactured under stringent 909 Quality Standards to meet superior performance criteria.

You will find your new appliance easy and safe to operate, and, with proper care, it will give you many years of dependable service.

**CAUTION.** Carefully read through this entire Instruction Manual before using your new 909 appliance. Take special care to heed the Cautions and Warnings.

Your 909 appliance has many features that will make your job faster and easier. Safety, performance, and dependability have been given top priority in the development of this tool, making it easy to maintain and operate.

## Environmental protection



Recycle unwanted materials instead of disposing of them as waste. All tools, hoses and packaging should be sorted, taken to the local recycling centre and disposed of in an environmentally safe way.

## Specifications

Battery:	12 Vdc, 17 Ah, SLA
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Output (instant):	450 A
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Output (constant for 5 seconds):	300 A
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Weight:	7.3 kg (approx)
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USB:	5 Vdc, 500 mA
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12 Vdc Accessory Socket :	12 Vdc, 5 A Max
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Charger Plug Pack Input:	230–240 Vac
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Output:	12 Vdc, 500 mA
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Charge time:	36 hr (approx)
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Compressor Maximum Pressure:	120 PSI
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Area Light:	1 long-life white LED
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## General safety warnings and instructions

### Read all instructions

**WARNING:** Read all instructions before operating jump starter. Failure to follow all instructions listed below may result in electric shock, fire and/or serious injury.

**Note.** Prior to using this appliance, persons fitted with a heart pacemaker or similar medical device should obtain medical advice before using this appliance.

### Safety guidelines / definitions

**DANGER:** Indicates an imminently hazardous situation which, if not avoided, will result in death or serious injury.

**WARNING:** Indicates a potentially hazardous situation which, if not avoided, could result in death or serious injury.

**CAUTION:** Indicates a potentially hazardous situation which, if not avoided, may result in minor or moderate injury.

**CAUTION:** Used without the safety alert symbol indicates potentially hazardous situation which, if not avoided, may result in property damage.

### Risk of unsafe operation.

When using tools or equipment, basic safety precautions should always be followed to reduce the risk of personal injury. Improper operation, maintenance or modification of tools or equipment could result in serious injury and property damage. There are certain applications for which tools and equipment are designed. Manufacturer strongly recommends that this product NOT be modified and/or used for any application other than for which it was designed. Read and understand all warnings and operating instructions before using any tool or equipment.

### Important safety instructions

General instructions pertaining to a risk of fire, electric shock, burst hazard, or injury to persons or property

**WARNING:** Read all instructions before operating this unit. Failure to follow all instructions in this manual may result in electric shock, fire and/or serious injury.

- **Avoid dangerous environments.** Don't use appliances in damp or wet locations. Don't use appliances in the rain.
- **Keep children away.** All visitors should be kept at a distance from work area.
- **This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities,** or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- **Children should be supervised to ensure that they do not play with the appliance.**
- **Dress properly.** Do not wear loose clothing or jewelry. They can be caught in moving parts. Rubber gloves and substantial, non-skid footwear are recommended when working outdoors. Wear protective hair covering to contain long hair.
- **Use safety glasses and other safety equipment.** Use safety goggles or safety glasses with side shields, complying with applicable safety standards. Safety glasses or the like are available at extra cost at your local dealer.
- **Store idle appliance indoors.** When not in use, appliances should be stored indoors in dry, and high or locked-up place – out of reach of children.
- **Don't abuse cord.** Never carry appliance by cord or yank it to disconnect from powerpoint. Keep cord from heat, oil, and sharp edges.
- **Disconnect appliances.** Disconnect the appliance from the power supply when not in use, before servicing, and when changing accessories.
- **To reduce the risk of electric shock, the manufacturer recommends the use of a residual current device with a rated residual current of 30mA or less at all times.**
- **Use of accessories and attachments.** The use of any accessory or attachment not recommended for use with this appliance could be hazardous. Refer to the accessory section of this manual for further details.

- **Stay alert.** Watch what you are doing. Use common sense. Do not operate appliance when you are tired.
- **Check for damaged parts.** A part that is damaged should be properly repaired or replaced by an authorized service centre before further use unless otherwise indicated elsewhere in this instruction manual. Have defective switches replaced by authorized service centre. Do not use tool if switch does not turn it on and off.
- **Do not operate this appliance near flammable liquids or in gaseous or explosive atmospheres.** Motors in these tools normally spark, and the sparks might ignite fumes.
- **Never submerge this unit in water;** do not expose it to rain, snow or use when wet.
- **To reduce risk of electric shock,** disconnect the unit from any power source before attempting maintenance or cleaning. Turning off controls without disconnecting will not reduce this risk.
- **This equipment employs parts (switches, relays, etc.) that produce arcs or sparks.** Therefore, if used in a garage or enclosed area, the unit **MUST** be placed not less than 18 inches above the floor.
- **Do not use this unit to operate appliances that need more than 5 amps to operate from the 12 volt DC accessory outlet.**
- **Do not insert foreign objects into either the USB outlet or the 12 volt DC accessory outlet.**

### Specific safety instructions for charging this unit

- **IMPORTANT:** This unit is delivered in a partially charged state and requires fully charging using the 240 Vac charger plug pack supplied with this jump starter.
- To recharge this unit, use only the supplied 240 Vac charger plug pack.
- All On/Off switches should be in the Off position when the unit is charging or not in use. Make sure all switches are in the Off position before connection to a power source or load.

**CAUTION: to reduce the risk of injury or property damage:** Remove 240 Vac charger plug pack from the household power point by grasping the plug pack itself and removing. Do not just pull on the output cable.

**CAUTION: to reduce the risk of property damage when charging using the 12 volt dc method:**

- Recharge using this method only when necessary. Frequent use the 12 Volt DC charging method may shorten battery life.
- **DO NOT EXCEED 6 HOURS CHARGING TIME USING THIS METHOD.**

### Specific safety instructions for jump starters

#### **WARNING: Burst Hazard**

Do not use the unit for charging dry-cell batteries that are commonly used with home appliances. These batteries may burst and cause injury to persons and damage property. Use the unit for charging/boosting a lead-acid battery only. It is not intended to supply power to a low-voltage electrical system other than in a starter-motor application.

- Use of an attachment not supplied, recommended or sold by manufacturer specifically for use with this unit may result in a risk of electrical shock and injury to persons.

#### **WARNING: Risk of Explosive Gases**

- Working in the vicinity of a lead acid battery is dangerous. Batteries generate explosive gases during normal battery operation. For this reason, it is of the utmost importance that each time before using the jump-starter you read this manual and follow instructions exactly.
- To reduce the risk of battery explosion, follow these instructions and those published by the battery manufacturer and manufacturer of any equipment you intend to use in the vicinity of the battery. Review cautionary markings on these products and on the engine.

**CAUTION: To Reduce the Risk of Injury or Property Damage:**

- **Never attempt to jump start or charge a frozen battery.**
  - Vehicles that have on-board computerized systems may be damaged if vehicle battery is jump-started. Before jump-starting, read the vehicle's owner's manual to confirm that external-starting assistance is suitable.
  - When working with lead acid batteries, always make sure immediate assistance is available in case of accident or emergency.
  - Always have protective eyewear when using this product: contact with battery acid may cause blindness and/or severe burns. Be aware of first aid procedures in case of accidental contact with battery acid.
  - Have plenty of fresh water and soap nearby in case battery acid contacts skin.
  - Never smoke or allow a spark or flame in vicinity of vehicle battery, engine or power station
  - Remove personal metal items such as rings, bracelets, necklaces and watches when working with a lead acid battery. A lead acid battery can produce a short circuit current high enough to weld a ring, or similar metal object, to skin, causing a severe burn.
  - Do not wear vinyl clothing when jump-starting a vehicle. When jump-starting a vehicle, friction can cause dangerous static-electrical sparks.
  - Jump-start procedures should only be performed in a safe, dry, well-ventilated area.
  - Always store battery clamps when not in use. Never touch battery clamps together. This can cause dangerous sparks, power arcing and/or explosion.
  - When using this unit close to the vehicle's battery and engine, stand the unit on a flat, stable surface, and be sure to keep all clamps, cords, clothing and body parts away from moving vehicle parts.
  - Never allow red and black clamps to touch each other or another common metal conductor — this could cause damage to the unit and/or create a sparking/explosion hazard.
- a) For negative-grounded systems, connect the POSITIVE (RED) clamp to the POSITIVE ungrounded battery post and the NEGATIVE (BLACK) clamp to the vehicle chassis or engine block away from the battery. Do not connect the clamp to the carburettor, fuel lines or sheet-metal body parts. Connect to a heavy gauge metal part of the frame or engine block.
- b) For positive-grounded systems, connect the NEGATIVE (BLACK) clamp to the NEGATIVE ungrounded battery post and the POSITIVE (RED) clamp to the vehicle chassis or engine block away from the battery. Do not connect the clamp to the carburettor, fuel lines or sheet-metal body parts. Connect to a heavy gauge metal part of the frame or engine block.
- If the connections to the battery's POSITIVE and NEGATIVE terminals are incorrect, the Reverse Polarity Indicator will light (red) and the unit will sound a beep. Disconnect clamps and reconnect to battery with correct polarity.
  - Always disconnect the negative (Black) jumper cable first, followed by the positive (Red) jumper cable, except for positive grounded systems.
  - Do not expose battery to fire or intense heat since it may explode. Before disposing of the battery, protect exposed terminals with heavy-duty electrical tape to prevent shorting (shorting can result in injury or fire).
  - Place this unit as far away from the battery as cables permit.
  - Never allow battery acid to come in contact with this unit.
  - Do not operate this unit in a closed area or restrict ventilation in any way.
  - This system is designed to be used only on vehicles with a 12 Vdc battery system. Do not connect to a 6 volt or 24 volt battery system.
  - This system is not designed to be used as a replacement

for a vehicular battery. Do not attempt to operate a vehicle that does not have a battery installed.

- Excessive engine cranking can damage a vehicle's starter motor. If the engine fails to start after the recommended number of attempts, discontinue jump-start procedures and look for other problems that may need to be corrected.
- Do not use this jump starter on a watercraft. It is not qualified for marine applications.
- Although this unit contains a non-spillable battery, it is recommended that unit be kept upright during storage, use and recharging. To avoid possible damage that may shorten the unit's working life, protect it from direct sunlight, direct heat and/or moisture.

### **Specific safety instructions for compressors**

**CAUTION:** TO REDUCE THE RISK OF INJURY OR PROPERTY DAMAGE: Never leave the inflator unattended while in use.

**WARNING:** BURST HAZARD:

- Carefully follow instructions on articles to be inflated.
- Never exceed recommended pressures. Bursting articles can cause serious injury.
- Always check pressure with the pressure gauge.

**CAUTION:** TO REDUCE THE RISK OF PROPERTY DAMAGE:

Do not operate inflator continuously for longer than approximately 10 minutes, depending on ambient temperatures, as it may overheat. In such event, inflator may automatically shut down. Turn off the Inflator Power Switch immediately and restart after a cooling down period of approximately 30 minutes.

**Save these instructions**

## Know your product

1. USB Power Button
2. USB Charging Port (under protective cover)
3. 12 Volt DC Accessory Outlet (under protective cover)
4. USB power indicator
5. Battery Status LED Indicators
6. Reverse Polarity Indicator
7. Jump-Starter Power Switch
8. Area Light Power Switch
9. Pivoting LED Emergency Light
10. Battery Power Level Button
11. 240 Vac Charger Plug Pack AC to DC Input Socket for Charging (rear of unit)
12. Air Pressure Gauge
13. Positive (+) Red Clamp
14. Air Hose and Nozzle
15. Compressor Power Switch
16. Negative (-) Black Clamp
17. 12 Vdc Charging Adapter
18. 240 Vac Charger Plug Pack



## Introduction

Congratulations on purchasing your new 450 Amp Jump Starter. Read this Instruction Manual and follow the instructions carefully before using this unit.

## Charging / recharging

Lead-acid batteries require routine maintenance to ensure a full charge and long battery life. All batteries lose energy from self-discharge over time and more rapidly at higher temperatures. Therefore, batteries need periodic charging to replace energy lost through self-discharge. When the unit is not in frequent use, manufacturer recommends the battery be recharged at least every 60 days.

**WARNING: Never attempt to use the AC and DC charging methods at the same time.**

**Notes:** This unit is delivered in a partially charged state – you must fully charge it before using it for the first time. Initial AC charge should be for 36 hours.

Recharging battery after each use will prolong battery life; frequent heavy discharges between recharges and/or overcharging will reduce battery life. The battery can be recharged using either the 240 Vac charger plug pack or the DC charging adapter.

Make sure all other unit functions are turned off during recharging, as this can slow the recharging process.

### Charging/Recharging Using the 240 Volt AC Charger

1. Lift the AC to DC Input Socket cover located on the back of the unit and connect the plug from the 240 Vac charger plug pack. Plug 240 Vac charger plug pack into a standard 240 Vac power point and turn on.
2. Charge until two red and one green LED Battery Status Indicators light.
3. Once fully charged, turn off the 240 Vac charger plug pack at the power point and then remove the plug from the rear socket of the appliance. Replace the socket cover.

**Note:** The unit cannot be overcharged using this method.

## 12 Volt DC Charging Method

Charging the unit from an external 12 Vdc power source requires the use of the 12 Vdc charging adapter. This adapter has a male DC connector at each end.

1. Insert the gold-tipped 12 Vdc Charging Adapter plug into the vehicle's 12 Vdc accessory outlet.
2. Insert the silver-tipped end plug into the 12 Vdc accessory outlet on the front panel of the unit.
3. Charge the unit until the green FULL indicator lights when the Battery Power Level Button is pressed (with the adapter unplugged from the unit). **DO NOT CHARGE MORE THAN 6 HOURS MAXIMUM USING THIS METHOD.**
4. When charging is complete, turn the ignition switch to the Off position and remove the charging cord and store in a safe place.

**Notes:** Some vehicles require that the ignition be switched to the accessory outlet position in order to power the accessory outlet.

**Do not leave the unit unattended when charging using this method.**

## Jump starter

This Jump-Starter is equipped with an On/Off Power Switch. Once the connections are properly made, turn the switch on to jump-start the vehicle.

1. Turn off vehicle ignition and all accessories (radio, A/C, lights, connected cell phone chargers, etc.). Place vehicle in "park" and set the emergency brake.
2. Make sure the Jump-Starter Power Switch is turned to off.
3. Remove jumper clamps from clamp tabs. Connect the red clamp first, then the black clamp.

#### 4. Procedure for jump-starting a **NEGATIVE GROUNDED SYSTEM** (negative battery terminal is connected to chassis) (**MOST COMMON**)

- 4a. Connect positive (+) red clamp to vehicle battery's positive terminal.
- 4b. Connect negative (-) black clamp to chassis or a solid, non-moving, metal vehicle component or body part. Never clamp directly to negative battery terminal or moving part. Refer to the automobile owner's manual.

**Note.** If the connecting polarities are incorrect, the red reverse polarity indicator will illuminate and an alarm will sound. **DO NOT** turn on the jump starter in this condition. Remove the cables and correctly re connect.

#### 5. Procedure for jump-starting **POSITIVE GROUND SYSTEMS**

**Note:** In the rare event that the vehicle to be started has a Positive Grounded System (positive battery terminal is connected to chassis), replace steps 4a and 4b above with steps 5a and 5b, then proceed to step 6.

- 5a. Connect negative (-) black clamp to vehicle battery's negative terminal.
- 5b. Connect positive (+) red clamp to vehicle chassis or a solid, non-moving, metal vehicle component or body part. Never clamp directly to Positive battery terminal or moving part. Refer to the automobile owner's manual.

**Note.** If the connecting polarities are incorrect, the red reverse polarity indicator will illuminate and an alarm will sound. **DO NOT** turn on the jump starter in this condition. Remove the cables and correctly re connect.

6. When clamps are connected properly, turn the Jump-Starter Power Switch to ON.
7. Turn ON the ignition and crank the engine in 5-6 second bursts until engine starts.
8. Turn the Jump-Starter Power Switch back to the OFF position.

9. Disconnect the negative (-) engine or chassis clamp first, then disconnect the positive (+) battery clamp.

**WARNING: to reduce the risk of injury or property damage:**

- **Follow all safety instructions found in the “specific safety instructions for jump starters” section of this instruction manual.**
- This power system is to be used **ONLY** on vehicles with 12 volt DC battery systems.
- Never touch red and black clamps together — this can cause dangerous sparks, power arcing, and/or explosion.
- After use, turn the Jump-Starter Power Switch off.
- Replace worn or defective parts immediately.

**CAUTION: to reduce the risk of property damage:**

- Vehicles that have on-board computerized systems may be damaged if vehicle battery is jump-started. Before jump-starting this type of vehicle, read the vehicle manual to confirm that external-starting assistance is advised.
- Excessive engine cranking can damage the vehicle's starter motor. If the engine fails to start after the recommended number of attempts, discontinue jump-start procedure and look for other problems that need to be corrected.
- If the connections to the battery's positive and negative terminals are incorrect, the Reverse Polarity Indicator will light and the unit will sound a beep. Disconnect clamps and reconnect to battery with correct polarity.
- If vehicle fails to start, turn off the ignition, turn off the Jump-Starter Power Switch, disconnect the jump-start system's leads and contact a qualified technician to investigate why the engine did not start.
- Recharge this unit fully after each use.

## USB power port

1. Push the USB Power Button to turn the USB Port on and the USB power indicator will light.
2. Lift up the cover of the USB Charging Port.
3. Plug the USB-powered device into the USB Charging Port and operate normally.

**Notes:** This unit's USB Power Port does not support data communication. It only provides 5 volts/500mA DC power to an external USB-powered device.

Make sure the USB Power Button is in the off position when the unit is being recharged or stored.

Some household USB-powered electronics will not operate with this unit.

## 12 Volt DC portable power supply

This portable power source is also for use with all 12 volt DC accessories equipped with a male accessory outlet plug and are rated up to 5 amps.

1. Lift up the cover of the unit's 12 volt DC outlet.
2. Insert the 12 volt DC plug from the appliance into the 12 volt accessory outlet on the unit. **DO NOT EXCEED A 5 AMP LOAD.**
3. Switch on the appliance and operate as usual.
4. Periodically press the battery charge level push button to check battery status.

## Emergency area light

The area light is controlled by the Area Light Power Switch on top of the light. Make sure the area light is turned off when the unit is being recharged or stored.

## Portable inflator

The built-in 12 volt DC inflator is the ultimate inflator for all vehicle tires, trailer tires and recreational inflatables. The inflator hose with tire fitting is stored in a retaining channel on the back of the unit. The On/Off Switch is located on the rear of the unit under the air pressure gauge. The inflator can operate long enough to fill up to 3 average sized tires

before the battery must be recharged.

The inflator may be used by removing the air hose from the storage hatch and if required, fitting an appropriate nozzle to the air hose. Return hose to the storage compartment after use.

## Inflating Tires or Products with valve Stems

1. Lift the thumb latch on the nozzle (chuck) and fit it onto the valve stem.
2. Ensure nozzle connector is pushed on to valve stem as far as possible before closing thumb latch.
3. Make sure latch is secure.
4. Turn on the Inflator Power Switch.
5. Check pressure with the pressure gauge.
6. When desired pressure is reached, open thumb latch and remove the nozzle connector from the valve stem.
7. Turn off Inflator Power Switch.
8. Allow unit to cool before storing away.
9. Store inflator hose and tire fitting in storage compartment.

## Inflating Other Inflatables without valve Stems

Inflation of other items requires use of one of the adapters (nozzles).

1. Select the appropriate adapter nozzle.
2. Lift the thumb latch on the nozzle, insert the adapter (i.e. needle) into the nozzle connector and close thumb latch.
3. Insert adapter (i.e., needle) into item to be inflated.
4. Turn on the Inflator Power Switch — inflate to desired pressure or fullness.

**IMPORTANT NOTE:** Small items such as volleyballs, footballs, etc. inflate very rapidly. Do not over-inflate.

5. Remove adapter.
6. Switch the Inflator Power Switch off.
7. Allow unit to cool before storing away.
8. Store inflator hose and tire fitting in storage compartment.

**WARNING:** TO REDUCE THE RISK OF INJURY OR PROPERTY DAMAGE: FOLLOW ALL SAFETY INSTRUCTIONS FOUND IN THE “SPECIFIC SAFETY INSTRUCTIONS FOR INFLATORS” SECTION OF THIS INSTRUCTION MANUAL.

### **Care and maintenance**

All batteries lose energy from self-discharge over time and more rapidly at higher temperatures. When the unit is not in use, we recommend that the battery is charged at least every 60 days.

Never submerge the unit in water. If the unit gets dirty, gently clean the outer surfaces of the unit with a soft cloth moistened with a mild solution of water and detergent.

There are no user-replaceable parts. Periodically inspect the condition of adapters, connectors and wires. Contact manufacturer to replace any components that have become worn or broken.

## **Battery replacement/disposal**

### **Battery replacement**

The battery should last the service life of the unit. Contact manufacturer for any information you may need.

### **Safe battery disposal**

Contains a maintenance-free, sealed, non-spillable, lead acid battery, which must be disposed of properly. Recycling is required, contact your local authority for information.

Failure to comply with local, state and federal regulations can result in fines, or imprisonment.

### **WARNINGS:**

- Do not dispose of the battery in fire as this may result in an explosion.
- Before disposing of the battery, protect exposed terminals with heavy-duty electrical tape to prevent shorting (shorting can result in injury or fire).
- Do not expose battery to fire or intense heat as it may explode.

## **12 volt DC charger plug fuse replacement**

The fuse in the plug end of the 12 Volt DC charger protects the adapter’s charging circuit. If the 240 Vac charger plug pack charges the appliance, but the DC charging adapter does not, then this fuse may be opened (blown).

To replace the fuse:

1. Unscrew the end cap of the DC plug (counterclockwise).
2. Remove spring centre contact and fuse.
3. Check fuse with a continuity checker.
4. If blown, locate a replacement 8 amp fuse.
5. Replace the fuse, spring, contact and end cap.
6. Screw end cap clockwise until it is finger tight – DO NOT OVER-TIGHTEN.
7. Test for proper operation of the 12 Volt DC Charging Adapter.

## **Troubleshooting**

### **Unit Fails to Jump-Start**

- Make sure unit’s power switch is in the on position.
- Check that jump-starter has a full charge. Recharge unit if necessary.
- Make sure a proper polarity cable connection has been established.

### **USB Power Port will not power appliance**

- Make sure the USB Charging Port Power Button is in the on position.
- Check that Jump-Starter has a full charge. Recharge unit if necessary.

### **LED Area Light does not come on**

- Make sure the LED Area Light ON/OFF button is in the on position
- Check that Jump-Starter has a full charge. Recharge unit if necessary.

### **Portable Inflator will not inflate**

- Make sure the Inflator Power Switch is in the on position.

- Check that Jump-Starter has a full charge. Recharge unit if necessary.
- Make sure connector is pushed to valve stem and thumb latch is closed when attempting to inflate tires; or nozzle (adapter) is securely inserted into connector (chuck) on all other inflatables.

## **Accessories**

Recommended accessories for use with your tool are available from your local dealer or authorized service centre.

**WARNING:** The use of any accessory not recommended for use with this appliance could be hazardous.





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