

# Portable Propane Campfire

**READ ALL INSTRUCTIONS AND WARNINGS CAREFULLY  
BEFORE ENJOYING YOUR PORTABLE PROPANE CAMPFIRE.**

**For outdoor use only.**

This instruction manual contains important information necessary for the proper assembly and safe use of your Portable Propane Campfire. Read and follow all warnings and instructions before assembly and use of this appliance. When used properly, this Portable Propane Campfire is a safe, convenient appliance. However, as with all gas appliances, certain safeguards must be observed. It is your responsibility to care for and operate it properly. If you have questions concerning operation of this appliance after reading these instructions thoroughly, call Camco's customer service at (800) 334-2004.

If any part of your Portable Propane Campfire is damaged, do not return to the retailer. Please call Camco Manufacturing at the number above. A customer service representative will expedite the delivery of your part.

**CALIFORNIA PROPOSITION 65 WARNING:** Combustion by-products produced when using this product contain chemicals known to the State of California to cause cancer, birth defects, or other reproductive harm. This product contains chemicals, including lead, known to the State of California to cause cancer, and birth defects or other reproductive harm. *Wash hands after use.*

## DANGER



Do not store or use gasoline or other flammable vapors and liquids in the vicinity (minimum of 25 ft) of this appliance.

## WARNING



Improper installation, adjustment, alteration, service or maintenance can cause appliance to malfunction resulting in personal injury or property damage. Read and follow all instructions and warnings. Failure to follow these instructions could result in fire, explosion or burn hazard, which could cause property damage, personal injury or death.

## DANGER



If you smell gas:  
1. Shut off gas to the appliance.  
2. Extinguish any open flame.  
3. If odor continues, keep away from the appliance and immediately call your gas supplier or fire department.

## WARNING

DO NOT use this campfire in a manner other than its intended purpose. This appliance is NOT intended for commercial use. This appliance is NOT intended to be installed or used in or on a recreational vehicle or boat (FOR OUTDOOR USE ONLY). Keep a fire extinguisher accessible at all times. The use of alcohol, prescription or nonprescription drugs may impair the consumer's ability to properly assemble or safely operate this appliance. Solid fuels shall not be burned in this gas appliance.

## WARNING



Never operate this appliance unattended.

## WARNING



Do not use this appliance inside any enclosed area.



# Safety Checklist:

- Fully read and understand instructions before using.
- Check your local codes. Installation of this appliance must be in accordance with all applicable local codes. Contact your local fire department for information.
- This appliance is designed for outdoor use only. Do not use in a building, garage, screened or unscreened porch, balcony or any other enclosed or semi-enclosed area.
- Always keep the area around this appliance clear from any combustible materials, gasoline and/or other flammable vapors and liquids.
- Maintain a minimum clearance of 72 inches around all sides of the appliance to any combustible materials.  
**NEVER USE YOUR PORTABLE PROPANE CAMPFIRE UNDER AN UNPROTECTED COMBUSTIBLE MATERIAL OR OVERHANG.**
- For use with Propane Gas **ONLY**.
- Infants, children and pets should never be left unattended near a hot appliance.
- Turn off gas supply to extinguish flame. Allow to cool completely and disconnect propane cylinder from hose before storing.
- Do not block air flow to the appliance.
- Do not leave Portable Propane Campfire unattended.

## Connection to Gas Supply:

This unit is designed to operate with propane using a 20-lb or larger cylinder. Our propane adapter (#59213) allows the campfire to be connected to a 1-lb throwaway cylinder. Never operate the gas cylinder horizontally or upside down. It must always be in the upright position for correct vapor draw. Refer to the gas cylinder's instruction for proper handling, storage and operations.

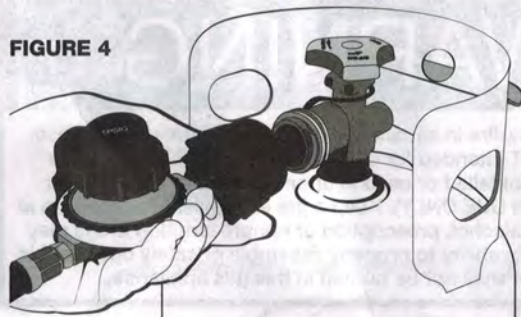


Illustration shows connection to 1-lb tank using our Propane Adapter (59213).

**\*It is not recommended to run the campfire on high while using a 1-lb bottle as the bottle may frost up and impede normal operation.**

1. Be sure that the gas cylinder is **TURNT OFF** before attaching the supply hose to the cylinder. The knob on the cylinder should be turned clockwise until it fully stops.
2. Ensure that the control knob on the regulator is in the **OFF** position. (See Figure 3).
3. Hold the regulator in one hand and insert the nipple into the valve outlet on the cylinder. Be sure the nipple is centered in the valve outlet and then hand tighten the plastic coupler clockwise until it comes to a full stop. (See Figure 4). **HAND TIGHTEN ONLY, DO NOT USE TOOLS TO TIGHTEN OR YOU COULD DAMAGE THE CONNECTION FITTING.**
4. Place the cylinder to the side or rear of the Campfire and have the hose fully extended. Keep the fuel supply hose away from any heated surface; do not let the hose touch or rest on the Campfire's outer ring.



## Checking for Leaks:

1. Verify that all connections are complete.
2. Use Camco's Gas Leak Detector (#10324 or #10325). With all valves closed, apply the leak detector to all gas connections and fittings.
3. Open the cylinder valve. If bubbles begin to form at any of the connections where the leak detector was applied, this is the indication that a leak is present. If a leak is found or you hear or smell gas, immediately close the cylinder valve and fix the leak by tightening the connection or replacing the defective part.
4. Repeat steps 2 & 3 until no leaks are found.

## Lighting Instructions:

Be sure your Portable Propane Campfire is placed on a non-combustible surface before lighting.

1. Ensure the Campfire control valve is in the "OFF" position.
2. Turn on fuel supply at propane cylinder.
3. Ignite campfire by slowly turning campfire control valve on while holding a flame from an extended lighter\* or a continuous ignition multi-sparker\* close to burner ring.

\*See Camco's Gas-Matches, GM-3s and GM-12s on back page.

**NOTE: If burner does not light within 10 seconds, turn off cylinder valve and Campfire control valve.**

**Wait 2 minutes before reattempting to light campfire.**

4. Once lit, use control valve to adjust flame to desired height. If flame goes out, immediately turn off cylinder valve and Campfire control knob and wait 2 minutes before attempting to relight Campfire.

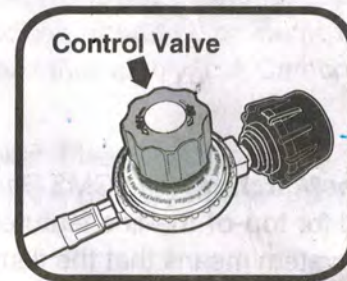
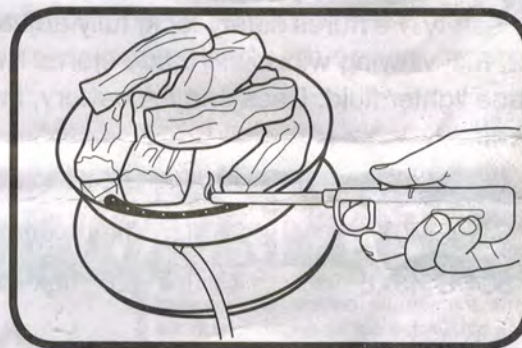


FIGURE 5



## Shutting down, Transporting or Storing Campfire:

1. Shut off fuel supply at propane cylinder. The flame from the Campfire will go out as the gas in the hose is used up.
2. Allow Campfire to cool until the base can be touched with bare hands. Disconnect propane hose from propane cylinder.
3. After the Campfire is cool, disconnect gas hose from cylinder, wrap hose around base, close the lid and lock lid in place.
4. Gas logs inside are fragile. Do not jar or drop.
5. Your Campfire is now ready for transporting or storage. It may be carried via the lid handle, but double check that the lid is locked before lifting. Do not jar or drop Campfire. It is recommended to store this campfire inside, away from insects and pests. Insects, pests and their nests can interfere with the Campfire operation and could cause property damage, personal injury or death.





## Care and Maintenance:

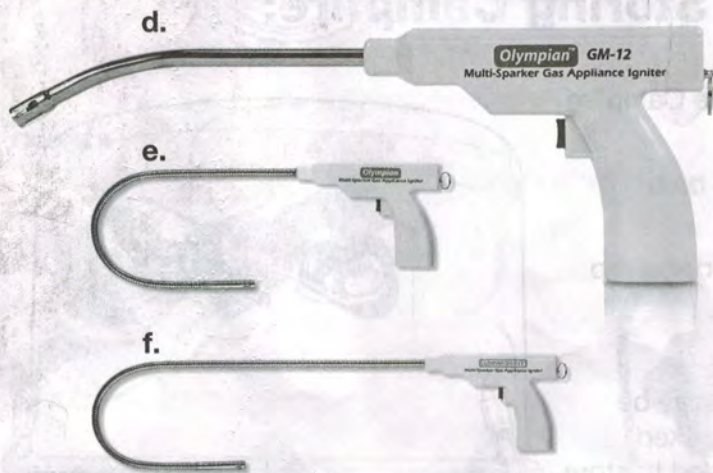
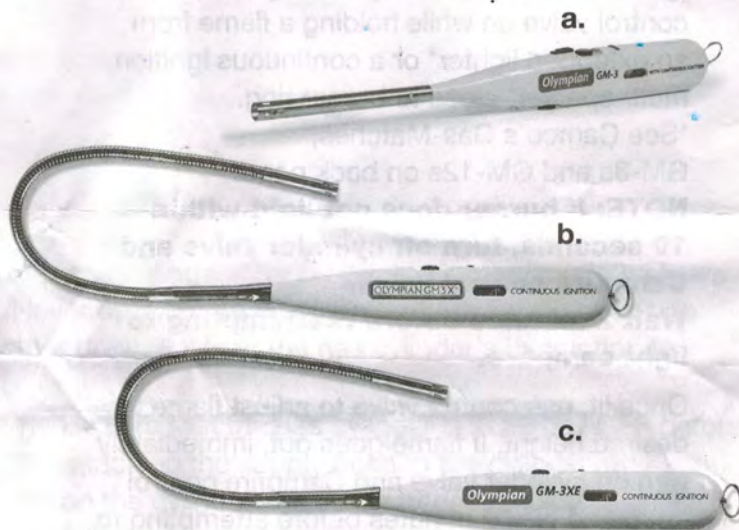
Proper care and maintenance will keep your Campfire in top operating condition and prolong its life. Do not attempt to use the Campfire with damaged or worn parts. Always allow the Campfire to cool before cleaning. Use a damp cloth to wipe off metal surfaces.

## Replacement Parts and Accessories:

- 58032 - Log Set Replacement
- 58034 - Gas Regulator Hose (8 ft)
- 58036 - Gas Regulator Hose (10 ft)
- 59213 - Propane Adapter (for connection to 1-lb propane bottle)
- 44014 Telescoping Roaster

**GM3 GasMatches™** The GM3 GasMatch sets the standard for top-of-the-line features. The continuous ignition system means that the flame will never blow out. Long slender design lets you get at hard-to-reach places with total safety. Features safety lock, fully adjustable flame and fuel viewing window. 10,000 starts. Refillable with butane lighter fluid. Uses one AA battery, included. CPSC certified.

- a. 57433 GM3™ 14-3/4"
- b. 57543 GM3X™ 26" (15" flex extender)
- c. 57684 GM3XE™ 40-3/4" (26" flex extender)



**GM12 Continuous Ignition Multi-Sparker** This handy igniter is the one designed exclusively for igniting gas appliances. No butane to refill. The continuous ignition piezo electric sparker assures a large and immediate continuous spark. The automatic illumination micro-light and curved nozzle make tough lighting jobs easy. Uses one C battery (included).

- d. 57533 GM12 13" long (7" pipe)
- e. 57561 GM12X 26" long (20" flex extender)
- f. 57591 GM12XE 31" long (25" flex extender)

**CAMCO**

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