

AMERICAN GAS LOG

Models: Arizona Glow (AGLAG), Night Glow (AGLNG),
Outdoor Expressions (AGLOE,-RT), Midnight Expressions
(AGLME), Twilight Glow (AGLTG)



INSTALLER: Leave this manual with party responsible for use and operation.

OWNER: Retain this manual for future reference.

⚠ WARNING: Improper installation, adjustment, alteration, service or maintenance can cause injury or property damage. Read the installation, operating and maintenance instructions thoroughly before installing or servicing this equipment.

WARNING: Do not store or use gasoline or other flammable vapors and liquids in the vicinity of this or any other appliance. An LP-Cylinder not connected for use shall not be stored in the vicinity of this or any other appliance.

⚠ DANGER

- **What to do if you smell gas:**
 1. Shut off gas to the appliance.
 2. Extinguish any open flames.
 3. If odor continues, keep away from the appliance and immediately call your gas supplier or the fire department.
- Installation and service must be performed by a qualified installer, service agency, or the gas supplier.

Keep the appliance area clear and free from combustible materials, gasoline and other flammable vapors and liquids.

	DANGER
	CARBON MONOXIDE HAZARD <p>This appliance can produce carbon monoxide which has no odor. Using it in an enclosed space can kill you. Never use this appliance in an enclosed space such as a camper, tent, car or home.</p>

⚠ WARNING: For Outdoor Use Only.

**Read this manual before installing or operating this appliance.
Please retain this owner's manual for future reference.**

Congratulations

Congratulations on selecting an Outdoor Fire Pit decorative gas log set. The Outdoor Fire Pit you have selected is designed to provide the utmost in safety, reliability, and efficiency.

As the owner of an Outdoor Fire Pit, you'll want to read and carefully follow all of the instructions contained in this owner's manual. Pay special attention to all cautions and warnings.

This owner's manual should be retained for future reference. We suggest you keep it with your other important documents and product manuals.

The information contained in this owner's manual, unless noted otherwise, applies to all models and gas control systems.

Your new Outdoor Fire Pit will give you years of durable use and trouble-free enjoyment.

Homeowner Reference Information

We recommend that you record the following pertinent information about your appliance:

Model Name: _____ Date purchased/installed: _____

Serial Number: _____ Location on appliance: _____

Dealership purchased from: _____ Dealer phone: _____

Notes: _____

1 Listing and Code Approvals

A. Appliance Certification

The firepits have been tested for outdoor use in the U.S. In accordance with ANSI Z21.97-2014. CSA2.41-2012 Check with your local building code agency prior to installing this appliance to ensure compliance with local codes, including the need for permits and follow-up inspections. In the absence of local codes, comply with the **National Fuel Gas Code, ANSI Z223.1-Latest Edition** in the U.S.; in Canada, the **CAN/CGA B149 Installation Codes**. If any assistance is required during installation, please contact your local dealer.



California Proposition 65 Warning

WARNING: This product and the fuels used to operate this product (liquid propane or natural gas), and the products of combustion of such fuels, can expose you to chemicals including benzene, which is known in the state of California to cause cancer and reproductive harm.

For more information go to: www.P65Warnings.ca.gov

(Log Placement Pictures placed in Log Box)

WARNING



**HOT! DO NOT TOUCH.
SEVERE BURNS MAY RESULT.
CLOTHING IGNITION MAY RESULT.**

Glass and other surfaces are hot during operation and cool down.



WARNING

Heatmaster/American Gas Log disclaims any responsibility for, and the warranty will be voided by, the following actions:

- Installation and use of any damaged components.
- Modification of the burner or log assemblies.
- Installation other than as instructed by Heatmaster/American Gas Log.
- Improper positioning of the gas logs.
- Installation and/or use of any component part not approved by Heatmaster/American gas Log.

Any such action may cause a fire hazard.

- **Keep children away.**
- **CAREFULLY SUPERVISE ALL children in the area of the appliance.**
- **Children and adults should be alerted to the hazards of high temperatures and should stay away to avoid burns or clothing ignition.**
- **Clothing or other flammable materials should not be hung from the appliance or placed on or near the appliance.**
- **A guard or other protective device removed for servicing the appliance shall be replaced prior to operating the appliance.**

B. BTU Specifications

Gas	Max Input BTUH	Orifice Size
Natural	70,000	#22
LP	70,000	#42

2 Getting Started

This appliance is a Decorative Outdoor Fire Pit Gas Log Set for **OUTDOOR USE ONLY** and **MUST NOT** be used for cooking.

Place the Outdoor Fire Pit on a flat and stable surface in an outdoor location such as a patio or deck. This location must be adjacent to the gas supply line or LP gas supply cylinder. **DO NOT locate the appliance where it can get excessively wet or submerged in water.**

Solid fuels shall not be burned in this gas fireplace.

A. Design and Installation Considerations

When planning an appliance installation, it's necessary to determine the following information before installing:

- Where the appliance is to be installed. **See Sections 3 and 4.**
- Gas supply piping. **See Section 4.**
- Framing and finishing details. **See Section 3.**


B. Tools and Supplies Needed


Before beginning the installation be sure that the following tools and building supplies are available.

Gloves
Safety glasses
Non-corrosive leak check solution
Wrenches

C. Inspect the Appliance and Components

- Carefully remove the appliance and components from the packaging
- The gas logs are packaged separately and must be field installed.
- Report to your dealer any parts damaged in shipment.
- **Read all of the instructions before starting the installation. Follow these instructions carefully during the installation to ensure maximum safety and benefit.**





WARNING

Fire Risk

Provide adequate clearance:


- Around air openings.
- For service access.

Locate appliance away from traffic areas.


WARNING


INSTALLATION


- Installation and repair should be done by a qualified service person. More frequent cleaning may be required as necessary. It is imperative that the control compartment, burners and air circulating air passageways of the appliance are kept clean.


WARNING

Asphyxiation Risk

- This gas log set is for outdoor use in a well-ventilated space.
- Log set must not be installed inside an enclosed structure or unvented appliance.


WARNING



Inspect appliance and components for damage. Damaged parts may impair safe operation.

- Do NOT install damaged components.
- Do NOT install incomplete components.
- Do NOT install substitute components.

Report damaged parts to dealer.

3 Framing and Clearances

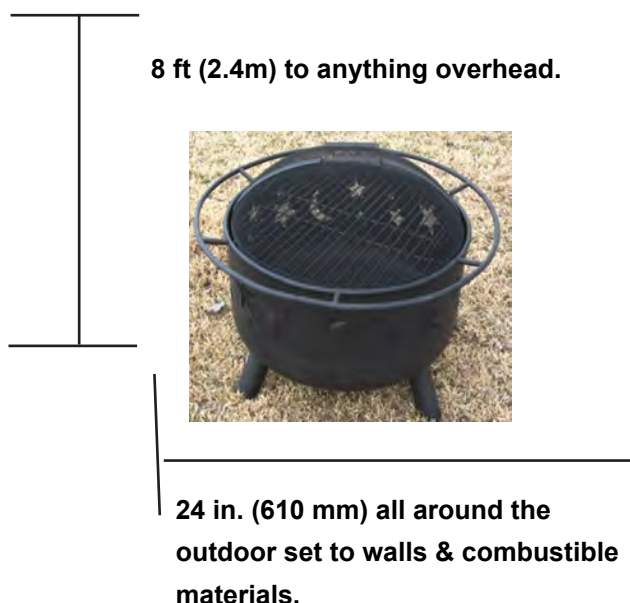
A. Select Appliance Location

When selecting a location for your appliance it is important to consider the required clearances to walls (See Figure 3.1).

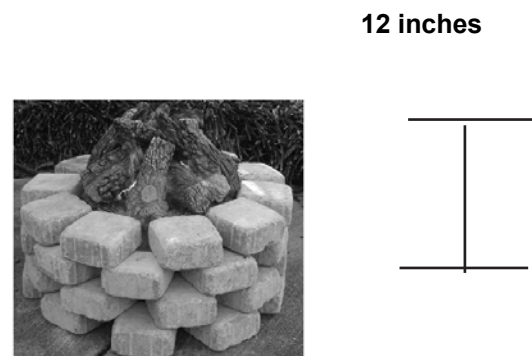
Note:

- Illustrations reflect typical installations and are FOR DESIGN PURPOSES ONLY.
- Illustrations/diagrams are not drawn to scale.
- Actual installation may vary due to individual design preference.

B. Clearances



Note: Clearance requirements for **Outdoor Expressions and Midnight Expressions:** Using your desired surround landscape stone, ensure that the stainless burner plate is securely placed at a minimum height of 12 inches off the surface to ensure safety clearances. Also ensure that there are slight gaps between the material to allow ventilation.



C. Framing Enclosure for LP Gas Supply System

If you build an enclosure for an LP gas cylinder, follow these recommended specifications and local codes:

Ventilation

Enclosures must be ventilated by openings at the level of the cylinder valve and at floor level. Effectiveness must be determined with the cylinder(s) in place.

- One side of the enclosure must be completely open.
- For an enclosure having four sides, a top and a bottom:
 - At least two ventilation openings at cylinder valve level shall be provided in the side wall, equally sized, spaced at 180 degrees (3.14 rad), and unobstructed. Each opening must have a total free area of not less than 1/2 square inch per pound (3.2 sq. cm/kg) of stored fuel capacity and not less than a total free area of 10 square inches (64.5 sq. cm).
 - Ventilation opening(s) must be provided at floor level and shall have a total free area of not less than 1/2 square inch per pound (3.2 sq. cm/kg) of stored fuel capacity and not less than a total free area of 10 square inches (64.5 sq. cm). If ventilation openings at floor level are in a side wall, there must be at least two openings. The bottom of the openings must be at floor level and the upper edge can't be more than 5 in. (127 mm) above the floor. The openings must be equally sized, spaced at 180 deg (3.14 rad) and unobstructed.
 - Every opening must have minimum dimensions to permit the entrance of a 1/8 inch (3.2 mm) diameter rod.

Accessibility

- Cylinder valves must be readily accessible for hand operation. A door on the enclosure to gain access to the cylinder valves is acceptable, provided it is non-locking and can be opened without the use of tools.
- The design of the enclosure must be such that:
 - The LP gas supply cylinder(s) can be connected, disconnected and the connections inspected and tested outside the cylinder enclosure.
 - Those connections which could be disturbed when installing the cylinder(s) in the enclosure can be leak tested inside the enclosure.
 - Be certain to mount or set the LP gas cylinder on a flat stable surface and retain it to prevent it from tipping.

Minimum Clearances

- There must be a minimum clearance of 2 in. (50.8 mm) between the lower surface of the floor of the LP gas supply cylinder enclosure and the ground.

Note: Have the gas supply line installed in accordance with local building codes, if any. If not, follow **ANSI 223.1**. Installation should be done by a qualified installer approved and/or licensed as required by the locality. (In the Commonwealth of Massachusetts installation must be performed by a licensed plumber or gas fitter.)

4 Gas Information

A. Fuel

Before making gas connections ensure appliance being installed is compatible with the available gas type.

B. Gas Pressure





Proper input pressures are required for optimum appliance performance. Gas line sizing requirements need to be made following **NFPA51**.

Pressure requirements for appliance are shown in table below. Minimum pressures must be met when other household gas appliances are operating.

Pressure	Natural Gas	Propane
Minimum Inlet Pressure	5.0 in. w.c.	11.0 in. w.c.
Maximum Inlet Pressure	7.0 in. w.c.	14.0 in. w.c.

C. Gas Connection

- Incoming gas line should be piped to the 1/2 in. connection on the manual shutoff valve.
- The appliance must be isolated from the gas supply piping system by closing its individual manual shutoff valve during any pressure testing of the gas supply piping system at test pressures equal to or less than 1/2 psi (3.5 kPa).
- A small amount of air will be in the gas supply lines. When first lighting appliance it will take a short time for air to purge from lines. Subsequent lighting of the log set will not require such purging. **Never allow the ON/OFF valve to remain in the open position without placing a burning match on top of the burner FIRST.**
- Units are assembled and configured from the factory for LP gas with a natural gas orifice supplied for field conversion if required.

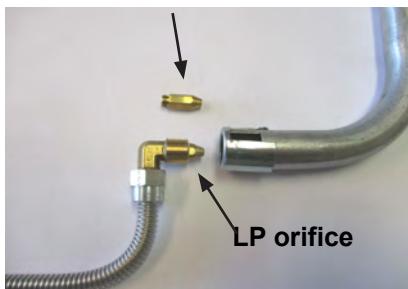
 WARNING	
  	CHECK FOR GAS LEAKS Fire Risk Explosion Risk Asphyxiation Risk
	<ul style="list-style-type: none">• Check all fittings and connections.• Do not use open flame.• After the gas line installation is complete, all connections must be tightened and checked for leaks with a commercially available, non-corrosive leak check solution. Be sure to rinse off all leak check solution following testing.
	Fittings and connections may have loosened during shipping and handling.




Conversion to Natural gas.

CAUTION: Before doing anything make sure gas is cut off.

The burner comes set up for LP connection as shown below. to change to natural gas, remove the LP orifice and replace it with the natural orifice that is supplied in a plastic bag.

Nat orifice



 WARNING	
 	Fire Risk Explosion Risk
	<ul style="list-style-type: none">• Gas build-up during line purge may ignite.• Purge should be performed by qualified technician.• Ensure adequate ventilation.• Ensure there are no ignition sources such as sparks or open flames.

D. High Altitude Installations

Appliances are tested and approved without requiring changes for elevations from 0 to 2000 ft in the USA and Canada.

When installing this appliance at an elevation above 2000 ft, it may be necessary to decrease the input rating by changing the existing burner orifice to a smaller size. Input rate should be reduced by 4% for each 1000 ft above a 2000 ft elevation in the U.S.A., or 10% for elevations between 2000 and 4500 ft in Canada. If the heating value of the gas has been reduced, these rules do not apply. To identify the proper orifice size, check with the local gas utility.

If installing this appliance at an elevation above 4500 ft (in Canada), check with local authorities.

CAUTION

- Check building codes prior to installation.
- Installation **MUST** comply with local, regional, state and national codes and regulations.
 - Consult insurance carrier, local building, fire officials or authorities having jurisdiction about restrictions, installation inspection, and permits.

Note: A listed (and Commonwealth of Massachusetts approved) 1/2 in. (13 mm) T-handle manual shut-off valve and flexible gas connector are connected to the 1/2 in. (13 mm) control valve inlet.

- **If substituting for these components, please consult local codes for compliance.**

E. LP Gas Supply

- The pressure regulator and hose assembly supplied with LP models must be used. Replacement pressure regulators and hose assemblies must be those specified in this manual.
- The LP gas supply cylinder used with LP models must be constructed and marked in accordance with the specifications for LP gas cylinders of the U.S. Department of Transportation (DOT). A minimum 20 lb. cylinder is recommended.
- Cylinders must be stored outdoors in a well ventilated area out of the reach of children. Disconnected cylinders must have threaded valve plugs tightly installed and must not be stored in a building, garage or any other enclosed area.
- Storage of this appliance indoors is permissible only if it has been disconnected from its fuel supply (natural gas line or LP gas cylinder).
- The LP gas cylinder supply system must be arranged for vapor withdrawal.
- The LP gas cylinder used must include a collar to protect the cylinder valve.
- When an LP model is not in use, the LP gas must be turned off at the supply cylinder.

5 Finishing

A decorative surround can be made from noncombustible material (such as bricks, landscape blocks, rocks, etc.) for the Outdoor Expressions and Midnight Expressions only or several models of fabricated surrounds are available.



Night Glow

SKU# - AGLNG

23" Height

29.5" Diameter



Twilight Glow

SKU# -AGLTG

21" Height

31" Wide



Arizona Glow

SKU# -AGLAG

12" Height

30 1/2" Diameter



**Outdoor Expressions &
Midnight Expressions**

(surround sold separately)

**SKU # - AGLOE, -RT &
AGLME**

Set up for Midnight Expressions

1. Place 2 or 3 pieces of rebar or flat bar across the surround.



2. Place screen on top of the bars and proceed with surround.



3. Place burner ring on the screen, then finish with decorative stone.



6 Appliance Setup

A. Burner Assembly

All Models

- Remove the burner assembly and check for damage. Do not use if damaged. The burner must be replaced. The replacement burner shall be specified by the manufacturer.
- Position the burner assembly in the desired location.
This location must be adjacent to the gas supply line.
You must have easy access to the gas valve control knob after it is installed and connected to the gas supply because the ON/OFF gas valve is used to turn the burner on and off.

Natural Gas Models

- Connect the ON/OFF gas valve of the appliance to the incoming gas supply line. See Figure 6.1. Make certain all gas connections are tight.
- Turn the ON/OFF valve at the appliance slowly to the “ON” position. All connections must be tightened and checked for leaks with a commercially available, non-corrosive leak check solution. Be sure to rinse off the solution when done leak testing.

Figure 6.1 Natural Gas Assembly



“ON/OFF” Valve

Check fittings for leaks



Flex Line

Flex line to be installed to on/off valve (provided/installed by installer)

	WARNING
	Fire Risk Burn Risk HOT! DO NOT TOUCH. SEVERE BURNS MAY RESULT. CLOTHING IGNITION MAY RESULT Glass and other surfaces are hot during operation and cool down.
	<ul style="list-style-type: none">• Keep children away.• CAREFULLY SUPERVISE children in same room as appliance.• Alert children and adults to hazards of high temperatures.• Keep clothing, furniture, draperies and other combustibles away.

LP Gas Models

- Make sure the tank valve is turned completely off (clockwise).
- Ensure the tank valve has the proper external mating threads (tank valve marked “USE WITH TYPE 1”).
- Inspect the hose shipped with the appliance for any damage. Do not use if there is evidence of damage.
- Connect the end of the hose onto the ON/OFF gas valve of the appliance. Make sure it is secured tightly.
- Connect the regulator assembly to the tank valve. Hand tighten only (clockwise). Do not use a wrench to tighten! Use of a wrench may damage the quick closing nut and result in a hazardous condition. See Figure 7.1.
- Position the hose out of pathways where people might trip over it or in areas where the hose might be subject to accidental damage.
- Open the tank valve fully (counterclockwise). Turn the ON/OFF valve slowly to the “ON” position. All connections must be tightened and checked for leaks with a commercially available, non-corrosive leak check solution. If a leak is found, turn the tank valve off and do not use the appliance until repairs can be made.

Check fittings for leaks



Propane Regulator Hose

Figure 6.2 Propane Gas Burner Assembly



WARNING

Improper installation, adjustment, alteration, service or maintenance can cause injury or property damage. Refer to the owner's information manual provided with this appliance. For assistance or additional information consult a qualified installer, service agency or the gas supplier.

WARNING

Do NOT use this appliance if any part has been under water. Immediately call a qualified service technician to inspect the appliance and to replace any part of the control system and any gas control which has been under water.

7 Operating Instructions

A. Before Lighting Appliance

LP (Propane)

- Before lighting this appliance, ensure both the LP tank valve and the manual shutoff valve are closed. Open the LP tank valve first, THEN the manual shutoff valve. See Figure 7.1. **This is required due to built-in safety features of your LP tank.**

Natural Gas

- Before lighting this appliance, ensure the manual shutoff valve is open.

Before operating this appliance, have a qualified technician:

- Inspect the burner before use of the gas log set. If there is any evidence that the burner is damaged, it must be replaced before operating.
- Review proper placement of logs.
- Check the air shutter adjustment.
- Ensure that there are no gas leaks.
- Ensure that the flow of combustion and ventilation air is not obstructed.

B. Before Each Use of The Appliance:

- Before each use of the appliance, check the gas supply hose for any evidence of excessive abrasion, wear or damage. Check the burner, if damage is evident, a replacement hose assembly must be installed before use. A replacement hose assembly may be ordered from the manufacturer.
- Before each lighting, check to insure that the logs are in their proper locations and that the burner is not obstructed with any foreign materials. Additionally, check that the burner and all air passage ways are kept clean.

C. Lighting the Appliance

FOR YOUR SAFETY, READ BEFORE LIGHTING

WARNING!

If you do not follow these instructions exactly, a fire or explosion may result causing property damage, personal injury and/or loss of life.

- A.** This appliance must be lit by hand. When lighting, follow these instructions exactly.
- B. Before lighting,** smell all around the appliance area for gas. Be sure to smell next to the base of the appliance because some gas is heavier than air and will settle on the floor.

WHAT TO DO IF YOU SMELL GAS:

- Do not try to light any appliance.
 - Do not touch any electric switch; do not use any phone in your building.
 - Immediately call your gas supplier from a neighbor's phone. Follow the gas supplier's instructions.
 - If you cannot reach your gas supplier, call the fire department.
- C.** Use only your hand to turn the gas control knob or

valve. Never use tools. If the valve will not turn by hand, don't try to repair it, call a qualified service technician. Force or attempted repair may result in a fire or explosion.

- D.** Do not use the appliance if any part has been under water. Immediately call a qualified service technician to inspect the appliance, and to replace any part which has been under water.

LIGHTING INSTRUCTIONS

- 1. Stop!** Read the safety information above.
2. Remove the cover.
3. Find the manual gas control valve.
4. Place a burning match on top of the burner in the middle where ports are present. **DO NOT HOLD THE MATCH IN YOUR HAND!** For a natural gas appliance turn on the ON/OFF valve slowly at the appliance. For an LP appliance turn the valve on the LP tank counterclockwise all the way and then turn on the ON/OFF valve slowly at the appliance.
5. If the burner does not light before the match goes out, immediately turn the gas valve to "OFF".
6. Wait at least five minutes to clear out any gas. Then smell for gas, including the base of the appliance. If you smell gas, **STOP!** Follow "B" in the safety information above. If you do not smell gas, repeat Step 4.

TO TURN OFF GAS TO APPLIANCE

Turn the ON/OFF valve to the "OFF" position at the appliance for a natural gas appliance.

For an LP appliance, turn the ON/OFF valve to the "OFF" position at the appliance and then turn the valve on the LP tank clockwise to the "OFF" position.

CAUTION: The Gas pressure regulator provided with this appliance must be used with LP gas. This regulator is set for an outlet pressure of 10 inches water column.

D. After the Appliance is Lit

Initial Break-in Procedure

When you light the appliance, you may notice that it produces heat which may have an odor or smell. If you feel this odor is excessive it may require the initial one to two hour continuous burn on high to fully drive off any odor from paint and lubricants used in the manufacturing process.

Note: This appliance should be run one to two hours on the initial start-up. Turn it off and let it cool completely. This will help cure the products used in the paint and logs.



⚠ WARNING

Fire Risk

Keep combustible materials, gasoline and other flammable vapors and liquids clear of appliance.

- Do NOT store flammable materials in the vicinity of the appliance.
- Do NOT use gasoline, lantern fuel, kerosene, charcoal lighter fluid or similar liquids in this appliance.

Combustible materials may ignite.



⚠ WARNING

Fire Risk

High Temperatures

Keep combustible household items away from appliance.

- Do NOT obstruct combustion and ventilation air.
- Do NOT place combustible items on top of or near appliance.
- Keep furniture, draperies away from appliance.



⚠ WARNING

Each time you use your Outdoor Fire Pit, check that the flames are igniting at all parts of the burner. If any part of the burner is not igniting properly, turn the appliance off. Let it cool, and check for any obstructions.

E. Frequently Asked Questions

Issue	Solutions
Blue flames	This is a result of normal operation and the flames will begin to yellow as the log set is allowed to burn for 20 to 40 minutes.
Odor from log set	When first operated, this log set may release an odor for the first several hours. This is caused by the curing of the paint and burning off of any oils remaining from manufacturing.
Metallic noise	Noise is caused by metal expanding and contracting as it heats up and cools down, similar to the sound produced by a furnace or heating duct. This noise does not affect the operation or longevity of the Outdoor Firepit.

8 Troubleshooting

With proper installation, operation and maintenance your Outdoor Fire Pit will provide years of trouble-free service. If you do experience a problem, this troubleshooting guide will assist a qualified service person in the diagnosis of a problem and the corrective action to be taken. This troubleshooting guide can only be used by a qualified service technician.

Symptom		Possible Causes		Corrective Actions.
1	Decorative gas log set won't light.	A.	No LP in tank.	Check the LP (propane) tank. You may be out of gas.
		B.	Plugged burner orifice	Check the burner orifice for stoppage. Remove stoppage.
2	Low flames or won't stay lit.	A.	Manual shutoff valve open or not installed between LP tank and log set.	Close LP tank and manual shutoff valves. Open LP tank valve first, THEN the manual shutoff valve.

9 Maintaining and Servicing the Appliance

Although the frequency of appliance servicing and maintenance will depend on use and the type of installation, a qualified service technician should perform an appliance check-up annually.

WARNING

Risk of injury or property damage

Before servicing:

- Turn off utilities to appliance.
- Ensure appliance is completely cooled.



WARNING

Annual inspection by qualified technician recommended.

Check:

- Obstructions of combustion and ventilation air.
- Condition of logs.
- Condition of burner assembly.
- Burner ignition and operation.
- Burner air shutter adjustment.
- Gas connections and fittings.



Risk of:

- Fire
- Delayed ignition or explosion
- Exposure to combustion fumes
- Odors

Maintenance and Service Tasks:

Inspect	Maintenance Tasks	
Burner Assembly	1	Remove logs and examine burner. Vacuum and wipe out dust, cobwebs, debris or pet hair. Use caution when cleaning these areas. Screw tips that have penetrated the sheet metal are sharp and should be avoided.
	2	Remove any foreign objects
	3	Inspect for paint condition, warpage, corrosion. Sand and repaint as necessary.
	4	Check the hose connecting the LP gas cylinder to ensure it is not damaged. Replace as necessary.
	5	Verify unobstructed air circulation.
Logs	1	Inspect for broken, damaged or missing logs. Replace as necessary.
	2	Verify correct log placement and no flame impingement causing sooting. Correct as necessary.
	3	Verify logs are clean and carbon (soot) free. Logs may be cleaned with a dry bristle brush or dry cloth. Handle logs with care as they are fragile and easily damaged.
Burner ignition and operation	1	Verify all gas connections are tight and leak-free.
	2	Clean off burner top, inspect for plugged ports, corrosion or deterioration. Replace burner if necessary.
	3	Check for smooth lighting and ignition carryover to all ports. Verify there is no ignition delay.
	4	Inspect for lifting or other flame problems.
	5	Verify air shutter is clear of dust and debris.
	6	Inspect orifice for soot, dirt or corrosion.
	7	Verify manifold and inlet pressures. Adjust regulator as required.

10 Reference Materials

A. Service Parts List

Service Parts

OUTDOOR FIRE PIT

A

B u r n e r A s s e m b l y
(plate & burner) 22" diameter (OD)



Hose connection
(regulator, shut-off
valve & hose)

Flex tubing

#	Description of Part	Qty.
1	Air Shutter	1
2	Flex tubing	1
3	Connection Piping	1
4	304SS (Burner Assembly)	1
5	Burner Assembly (plate & burner)	1
6	Hose Connection (regulator, shut-off valve & hose)	1
7	Flex tube - small	1
8	F-Lava 5	1
	Replacement orifice	
	01-1010 (Main orifice) Specify gas type	

10 Reference Materials

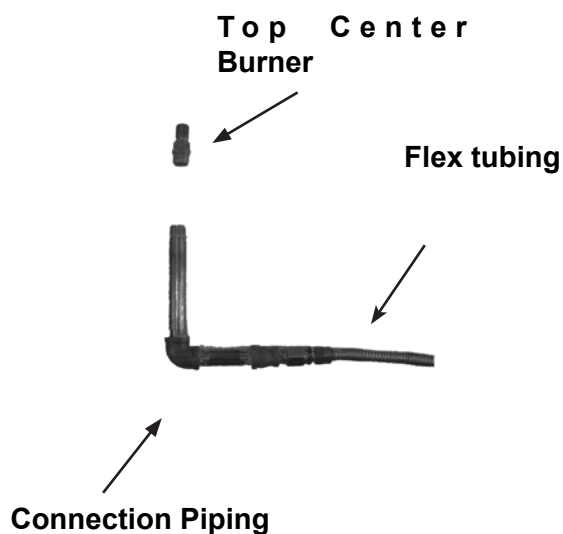
A. Service Parts List

Service Parts

OUTDOOR FIRE PIT

A

FOR MIDNIGHT EXPRESSION ONLY.



**Burner Ring
24" diameter**



#	Description of Part	Qty.
1	Center top burner	1
2	Flex tube - large	1
3	Connection Piping	1
4	FR24S (24" Ring)	1
5	Flex tubing	1
6	AGLOE3 (Decorative Stone 50lbs)	
	Wire Mesh (Screen)	
	Replacement orifice	
	BPO-2 (Natural Gas)	
	AM-2 (LP Gas)	

OUTDOOR FIRE PIT LIMITED WARRANTY

Heatmaster/American Gas Log, LLC (HM/AGL) Outdoor Products Limited One Year Warranty

HM/AGL, LLC. extends the following warranty for the logs and stainless steel burner assembly for the Outdoor Fire Pits used only in the United States of America or Canada. Dealers and employees of HM/AGL, LLC. have no authority to make any warranty or authorize any remedies in addition to or inconsistent with the terms of this warranty. This warranty gives you specific legal rights. You may also have other rights that vary from state to state.

HM/AGL, LLC. warrants that this Outdoor Product (the "Product") will be free from defects in material and workmanship for a period of one year from its date of purchase. This warranty is subject to the conditions, exclusions and limitations described below.

This warranty applies only to the original owner of the Product and is non-transferable. HM/AGL's' obligation under this warranty does not extend to damages resulting from (1) assembly, operation or maintenance of the Product not in accordance with the Installation/Assembly Instructions, Operating Instructions and the Listing Agency Identification Label furnished with the Product; (2) installation or use which does not comply with local building codes and ordinances; (3) shipping, improper handling, improper operation, abuse, misuse, accident or unworkmanlike repairs; (4) use of fuels other than those specified in the Operating Instructions; (5) Installation or use of components not supplied with the Product or any other components not expressly authorized and approved in writing by HM/AGL, LLC.; and/or (6) modification of the Product not expressly authorized and approved in writing by HM/AGL, LLC.. Any of the circumstances described in the previous sentence voids this warranty. This warranty is void if the Product or any component has been removed, repaired, or replaced before HM/AGL, LLC. has been afforded a reasonable opportunity to inspect the Product.

This warranty is limited to the replacement or repair of defective components or workmanship and HM/AGL, LLC. may fully discharge its obligations under this warranty by repairing or replacing, at its discretion, the defective components. HM/AGL, LLC. will provide replacement parts at no charge and will pay reasonable and necessary labor and freight costs related to replacing or repairing defective components under this warranty. The maximum amount recoverable under this warranty is limited to the purchase price of the Product and, if HM/AGL, LLC. is unable to provide replacement or repair in an expedient and cost-effective manner, HM/AGL, LLC. may discharge all obligations under this warranty by refunding the purchase price of the Product.

EXCEPT TO THE EXTENT PROVIDED BY LAW, HM/AGL, LLC. MAKES NO EXPRESS WARRANTIES OTHER THAN THE WARRANTY EXPRESSED HEREIN. THE DURATION OF ANY IMPLIED WARRANTY IS LIMITED TO THE DURATION OF THE WARRANTY SPECIFIED ABOVE. IN NO EVENT SHALL HM/AGL, LLC. BE LIABLE FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES CAUSED BY DEFECTS IN THE PRODUCT. Some states do not allow limitations on how long an implied warranty lasts, or do not allow exclusion or limitation of incidental or consequential damages, so these limitations may not apply to you.

To obtain service under this warranty, you must:

1. Send written notice of the claimed condition to: HM/AGL, LLC, 3625 Benson Rd, Angier, NC 27501 (919-639-4568)
2. Affirm that you are the original owner of the Product.
3. Provide HM/AGL, LLC. reasonable opportunity to investigate the claim, including reasonable opportunity to inspect the Product prior to any repair or replacement work and before the Product or any component of the Product has been removed.
4. Obtain HM/AGL, LLC.' consent to any warranty work before the work is done.