

Lumi



FIREBOWL

Installation guide and owner's manual

TECHO — BLOC

Table of contents

Components.....	3
Product Profile.....	4
Overall Dimensions.....	4
Installation Guide	4
Connect gas line.....	5
Place firebowl in desired location.....	5
Place decorative stone in the fire bowl.....	5
Operation and maintenance	5
Lighting Instructions	6
Warranty.....	7

General information

PLEASE SAVE THIS OWNER'S MANUAL FOR FUTURE REFERENCE

Check with your municipality for regulations on the installation and use of outdoor fire pits. We also recommend that you contact your home insurance company and advise them of the acquisition of your new Techo-Bloc fire pit.

Components



A. Fire bowl



B. Gas insert



C. Decorative filler



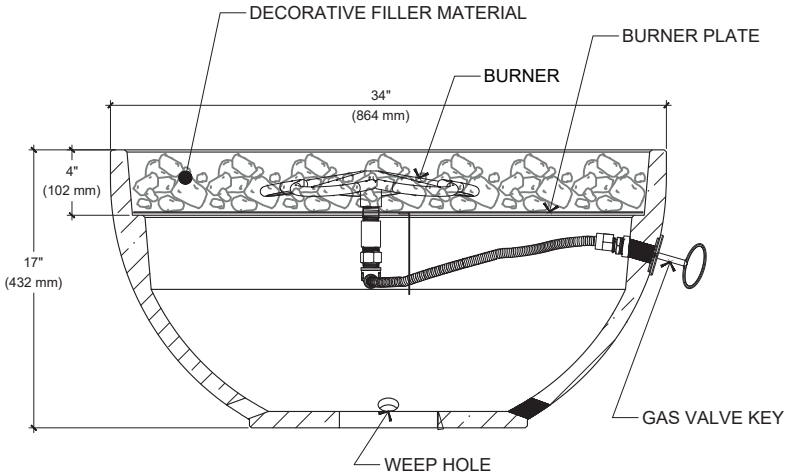
D. Bowl Cover



Product Profile

Lumi is a Fire bowl that is versatile, elegant, engaging, and made from concrete. It incorporates a 65000 BTU gas burner, providing heat on cool nights.

Overall dimensions



Installation Guide

1. PLACE FIRE BOWL IN DESIRED LOCATION

Place your fire bowl on a flat and stable surface in an outdoor location such as a patio deck. This fire bowl is for **OUTDOOR USE ONLY**. NEVER use in a house, warehouse, garage, or any other indoor setting.

Check with your local regulations for minimum clearance distances. Make sure that there is nothing directly above the fire bowl area that can be a potential fire and/or injury hazard (e.g. tree branches, awnings, patio umbrellas, electrical wires, transformers, cantilevered roof structures, etc.).

MAINTAIN THE FOLLOWING MINIMUM CLEARANCES TO COMBUSTIBLE MATERIALS AND IN ACCORDANCE WITH GAS INSERT MANUFACTURER:

Sides & Back 36 inches (91 cm) measured from side.

Top 84 inches (213 cm) measured from burner plate.

ADDITIONALLY, WHILE CHOOSING THE FIRE BOWL LOCATION PLEASE CONSIDER THE FOLLOWING:

- * Do not locate where it can get excessively wet.
- * Do not block the weep holes near the base of your fire bowl and do not use if any part has been underwater.
- * If you are planning to use natural gas, you may choose to locate the fire bowl in a permanent location in order to hide the gas line. You will also need to have a gas valve located **OUTSIDE** the fire bowl in order to shut off gas to the fire bowl. CONSULT WITH A PROFESSIONAL LOCALLY LICENSED BY THE AUTHORITY HAVING JURISDICTION IN GAS PIPING.

2. CONNECT GAS LINE

The fire bowl will arrive with the burner and burner plate set in the fire bowl. You will need to lift it up to access the gas inlet. The gas line between the burner and the gas valve has been connected for your convenience.



Install the Key valve through the cavity at the side of the fire bowl. To do so unscrew the Key valve plate, place the plate at the outside of the fire bowl and screw it again.

Bring the gas line (liquid propane or Natural Gas) under the fire pit through the cavity at the bottom or one of the weepholes.

Connect the gas line to the female pipe thread.

Perform a leak test before replacing the burner plate.

For further information please consult the Gas burner manufacturer's Operation and Maintenance Manual. Installation and Operation Instruction from HPC.

3. PLACE DECORATIVE STONE IN THE FIRE BOWL

After the plumbing installation, you can fill the fire bowl with the decorative filler material provided. Apply decorative filler material ONLY deep enough to cover ring.

Operation and maintenance

1. DO NOT use solid fuel, such as wood or charcoal, in gas fueled fire bowls.
2. The fire bowl area must always be clear and free from any combustible materials such as gasoline, propane tanks and/or any other flammable vapors and/or liquids.
3. Ensure that the fire bowl area is always clear of toys, clothing, etc.
4. Do not use the fire bowl for cooking purposes.
5. If lava rock is wet, allow the fire pit to burn for 45 minutes prior to coming within 15 feet of the fire bowl.
6. When the fire pit is not in operation, turn off gas valve.
7. When not in use, the fire bowl must be always covered.
8. Do not use the fire bowl if any part has been under water. Immediately call a qualified service technician to inspect the fire pit.
9. Clean the appliance at least annually as per burner manufacturer and have it inspected by a qualified field service person.
10. Spiders and insects can nest in the burners and block the gas and airflow to the burner ports. Inspect and clean the burners periodically.
11. Before placing the cover on the fire bowl, make sure the unit is turned off, the gas lines are shut off, and that the unit has had sufficient time to cool.
12. Periodically check the hose connecting the propane gas cylinder to ensure it is not cracked or damaged in any way. All natural gas hook-ups should be serviced and inspected only by qualified installers only.

LIGHTING INSTRUCTIONS

1. Before operating the fire bowl
 - a. Smell around for gas odors.
 - b. Test all gas connections for leaks.
 - c. Inspect the hose from abrasion, wear, or damage.
 - d. Inspect the burner for damages.
 - e. If any of the circumstance above described are found, please call a qualified service technician.
2. Confirm there is no debris in the fire bowl including water.
3. Place long handled lighter or match while burning on top of the fire bowl.
4. Slowly turn "ON" gas valve. If the valve will not turn by hand, do not try to repair it. Call a qualified service technician.
5. After burner is lit, remove lighter or match.
6. Adjust flame to desired height. If burner does not light, turn valve off and wait 5 minutes, then repeat steps 3-6.
7. Ensure fire bowl, children and pets are supervised by a responsible adult that is familiar with emergency shut down procedure.
8. Flammable materials should not be placed on or near the fire pit.

HPC / TECO-BLOC PARTNERSHIP WARRANTY

OUTDOOR FIRE PIT COMPONENTS	RESIDENTIAL	COMMERCIAL
Fire Pit Stainless Steel Burner	Lifetime	Lifetime
Outdoor Fireplace Burner	Lifetime	Lifetime
Electronic Ignition Components	3 Years	1 Year
Pilot Assemblies	2 Years	1 Year
Stainless Steel Components	5 Years	1 Year
Flex Lines	5 Years	1 Year
Regulators	3 Years	1 Year
Outdoor Log Sets	3 Years	3 Years
Fire Pit Cover	3 Years	1 Year

**Warranty is for parts only and does not include any labor charges that may be incurred.*

Available in natural gas & liquid propane burning options.
 Visit techo-bloc.com to discover more.
 Burner, pan, Dante valve, lava rock and canvas-style cover included.



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