



521 Conti Street - New Orleans, LA 70130 - (504) 522-9485 – www.bevolo.com

USER GUIDE FOR BEVOLO OUTDOOR GAS FIXTURES

MAINTENANCE NOTES:

- This fixture is 100% hand made by master coppersmiths, therefore small marks and discoloration are in the nature of the product
- Although exterior application requires no additional venting, fixture area must remain clear and free from combustible materials, gasoline and any other combustible liquids or vapors
- Fixture should also be free of any obstruction to ventilation
- Regularly perform visual inspection of burner tip to ensure that ceramic tip is not broken and that it is clear of obstructions. Flame should only be seen coming from end of gas tip
- Ensure that flammable or corrosive liquids are not sprayed on or near fixture
- If your gas light occasionally blows out due to inclement weather, etc., make sure window pane clips are flush against glass to prevent wind entry, then follow lighting instructions below

LIGHTING YOUR GAS LIGHT:

1. Make sure that brass valve on fixture is in the off position (fully turned clockwise) before turning on gas supply to fixture (upstream shutoff valve supplied by plumber).
2. Open door and wait approximately 5 minutes to allow fixture to air out.
3. While placing lighter/match just above the porcelain burner tip, turn brass valve counter-clockwise approximately 1/8 turn until flame appears.
4. Adjust flame to recommended height:
 - 1" to 1.5" for 21" and smaller fixtures
 - 1.5" to 2" for fixtures larger than 21"

NOTE: Do not operate fixture with gas valve fully open or flame height greater than 3"
5. Close door and secure latch.

CLEANING GLASS AND LIGHT:

1. Prior to cleaning light or glass, turn off light and allow fixture to completely cool down.
2. Glass panels and fixture body should be cleaned with soapy water.
3. Wipe glass panels dry to remove water spots.
4. If you must use glass cleaner, spray directly onto towel to avoid overspray onto copper surface which may cause discoloration.



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GAS LANTERN SPECIFICATIONS FOR GAS USAGE:

- Natural Gas
 - BTU Rating: 1200-1500 BTU per hour
 - Minimum Working Pressure: 2" WC or 0.07 PSI
 - Recommended Working Pressure: 7" WC or 0.25 PSI
 - Maximum Working Pressure: 13.7" WC or 0.5 PSI
- Propane Gas
 - BTU Rating: 1500-1800 BTU per hour
 - Minimum Working Pressure: 2" WC or 0.07 PSI
 - Recommended Working Pressure: 11" WC or 0.4 PSI
 - Maximum Working Pressure: 13.7" WC or 0.5 PSI

REPLACEMENT PARTS AND PRODUCT SUPPORT:

- For replacement glass or parts, call (504) 522-9485 and ask for customer service
- For technical assistance, call (504) 522-9485 and ask for technical support

Model: _____
Serial Number: _____
Type of gas (circle one): Natural Gas Propane

Please retain these instructions for future reference.

