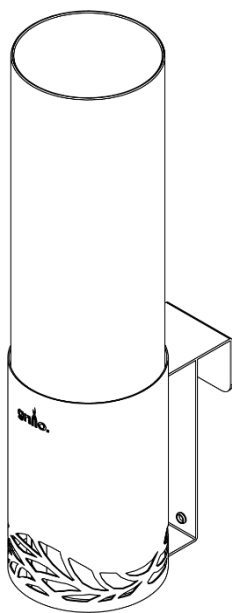


gringo. HALO

FIRE LANTERN
ACC50700



Instruction Manual
& Safety Instructions

Dear Customer,

Congratulations and thank you for selecting our Halo Lantern to accompany your Grillo outdoor kitchen. We are sure you will find it easy and a pleasure to use.

Before you install and use this appliance, please ensure that you carefully read through this manual to ensure your safety and the correct use of the appliance.

This manual is available in electronic format from info@grilloliving.com on request.

We recommend that you keep this instruction booklet for future reference. Have fun socialising outdoors!

Grillo

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1. IMPORTANT SAFETY INSTRUCTIONS

By purchasing this product, you have received the Halo manual and agree to adhere to the safety guidelines and correct usage procedures outlined in the manual. This document is part of the appliance. Please read the following instructions thoroughly and carefully before using the fire lantern. Store the manual in a safe place so you can easily refer to it whenever needed.

The Halo lantern has been tested and checked according to EN 16647:2015. All instructions in this manual must be strictly followed. Failure to observe these safety guidelines and precautions could result in serious injury or property damage due to fire or explosion. Keep away from children.

Attention! Intended and Appropriate Use:

This device is for decorative and domestic use only intended for installation on a Grillo feature wall. The lantern is strictly for outdoor use only.

The manufacturer accepts no responsibility for any damage resulting from improper use.



Do not fill fuel into the open flame.



Do not fill fuel into the hot burner.



Danger of burns from hot surfaces.

Only use the fire lantern as described.

- a. Operating a decorative fire lantern carries an increased fire risk. Always keep appropriate fire extinguishing equipment at hand in case of an emergency. Never use water to extinguish the flame, as this could cause a steam explosion and result in serious burns.
- b. If the Halo exhibits unusual or uncontrolled burning behaviour, extinguish the flame using the provided extinguishing lid, carbon dioxide CO₂, dry chemical, powder, foam, chemical foam or alcohol-resistant foam. **NEVER USE A GARDEN HOSE.**
- c. Only use bioethanol liquid as fuel for the Halo fire lantern. Please see the Grillo recommended brands on Grillo's website.
- d. Only use the type of fuel as specified by the manufacturer. Do not use other flammable liquids, such as spirits or petroleum, with the lantern.

- e. Discard any damaged refill cups immediately (e.g., those showing signs of rust or deformation) and replace them with new ones.
- f. Never pour fuel directly into the fire lantern, as it may leak from the casing and cause an uncontrollable fire.
- g. **WARNING: LIFE-THREATENING DANGER!** Never add fuel to a fireplace that is still warm, hot, or actively burning. This can cause combustion and increase the risk of an explosion.
- h. **DO NOT** ignite the appliance if it is in a hot state.
- i. Never attempt to relight a hot refill cup. Hot bioethanol vapour can mix with air to form a highly flammable, even explosive, combination.
- j. **WARNING!** Never leave children or pets unattended near a hot fire lantern. Exercise extreme caution when lighting, operating, and allowing the fireplace to cool.
- k. **WARNING!** The glass cylinder of this fire lantern becomes extremely hot. Do not attempt to move the fire lantern while it is in use.
- l. The Halo fire lantern is designed strictly for outdoor use.
- m. The Halo is intended for decorative purposes only and is not suitable for continuous operation or heating.
- n. The Halo is a decorative lantern and must never be used as a cooking flame under any circumstances.
- o. Never leave the appliance unattended during operation
- p. Never leave the appliance when light on.

2. OTHER SAFETY INSTRUCTIONS

- a. Always store bioethanol bottles in rooms where there is no open flame. Bioethanol is highly flammable and evaporates when exposed to air. At temperatures above 21°C (70°F), it forms a highly flammable and potentially explosive mixture. Do not store more than 5 litres (1.3 gallons) of flammable liquid at home. Follow national and regional regulations regarding the storage and handling of flammable substances, as these may vary depending on your location.
- b. Fuel shall be stored in a fire-safe area.
- c. Maintain a minimum distance of 50 cm (19.7 inches) from glass surfaces such as windows, doors, and similar structures.
- d. Ensure any spilt fuel or flammable material (such as packaging) on or around the combustion chamber is removed before lighting.
- e. Do not operate the Halo when there are strong draughts or wind.
- f. Keep a minimum distance of at least 50 cm (19.7 inches) from flammable surfaces, objects, and walls.

- g. Ensure no flammable objects are located above the Halo; maintain a minimum distance of at least 50 cm (19.7 inches).
- h. Wait until the Halo has fully cooled before transporting it.
- i. When using the Halo, ensure it is securely hanging on a feature wall.
- j. Do not place any objects on the device.
- k. Be vigilant for flames emerging from the fire lantern opening.
- l. Do not modify or alter the product in any way.
- m. Do not use damaged products or accessories.
- n. The manufacturer is not liable for damage resulting from improper use of the device or any claims from third parties.
- o. This manual is based on UK regulations and guidelines. Observe the local legislation in your area.
- p. Always comply with national and international safety and health standards.
- q. The area around the device must be free from flammable or explosive substances.
- r. Individuals under 18 years of age should not handle the Halo device.
- s. Only operate the Halo when you are in good physical and mental condition. Do not use the device if you are tired, unwell, or under the influence of alcohol, medication, or drugs, as this compromises safe operation.
- t. Clean the lantern only after it has completely cooled down.
- u. Avoid wearing clothing with long or loose sleeves when lighting or operating the device.
- v. Keep electrical cables away from the hot surfaces of the fireplace and high-traffic areas.
- w. This device is not intended for use by individuals (including children) with reduced physical, sensory, or mental capabilities or those lacking experience and knowledge unless supervised or properly instructed by a responsible person regarding its safe use.

3. SCOPE OF DELIVERY

Carefully unpack your Halo lantern and inspect all contents to ensure everything is complete and undamaged. If any component is faulty or defective, do not use the lantern. Instead, please contact us for assistance. Remove all packaging materials before assembling the lantern.

The lantern is designed for use with bioethanol fuel, which is not included in the package and must be purchased separately from an authorised retailer.

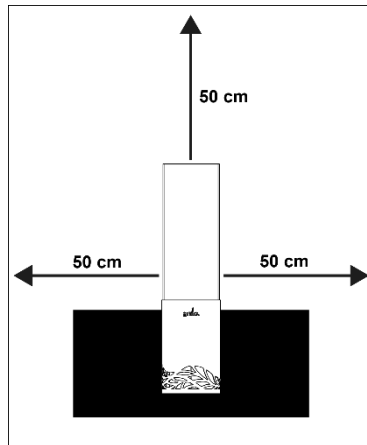
4. BIOETHANOL

- a. Only use bioethanol liquid as fuel for the Halo lantern. For recommended brands please see the Halo Fire Lantern page on Grillo's website.
- b. Always read the bioethanol fuel bottle label before use.
- c. The manufacturer bears no responsibility for the use of any other fuels.
- d. Never refill bioethanol into cups or containers that are hot or warm. When heated, bioethanol, in combination with air, creates a highly flammable and potentially explosive mixture.
- e. Do not pour bioethanol directly into the fire lantern, as it could spill and lead to an uncontrollable fire.
- f. Do not use the lantern with any other flammable liquids, such as spirits or petroleum.
- g. Always store bioethanol safely in a room free from open flames. Bioethanol is highly flammable and evaporates when exposed to air. At temperatures above 21°C (70°F), it can mix with air to form a highly flammable and potentially explosive combination.
- h. Do not store more than 5 litres of flammable liquids in your home. Follow national and local regulations regarding the storage and handling of flammable substances, as requirements may vary depending on your location.

5. INSTRUCTIONS AS TO LOCATION

- a. Always adhere to the current local and national regulations regarding the placement of bioethanol fire lantern.
- b. The Halo lantern is designed to be hung on a Grillo feature wall.
- c. Do not light the Halo lantern when it is placed directly on a worktop or table surface.
- d. Convection air slots must not be covered or obstructed.
- e. Maintain a minimum safety distance of 50 cm (19.7 inches) from any flammable materials including for example textiles and upholstered furniture. Ensure there is also a safety gap of at least 50 cm (19.7 inches) from any pergola ceiling or house roof. It is not advisable to use the lantern under a pergola with a fabric ceiling or with a ceiling made from any other combustible material.
- f. Do not use the Halo in areas with strong draughts or when there is

- wind. Place it only in locations sheltered from cross-ventilation.
- g. Do not operate the Halo in rainy conditions.

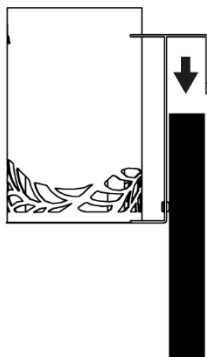


6. OPERATION

- The Halo is an outdoor decorative fire lantern intended for private use.
- The Halo must not be used for heating purposes.
- The Halo is not designed for cooking and must not be used for this purpose.
- Remove all packaging materials before using the fire lantern.
- Inspect the refill cup for any leaks or damage before each use. If any damage is detected, do not use the Halo, as safe operation cannot be ensured.
- Damaged or faulty components must only be replaced with original Grillo spare parts. Using non-original parts may compromise safety and is strictly prohibited.
- Before each use, ensure there is no fuel in the refill cup. If fuel is present, it must be removed to guarantee safe operation.

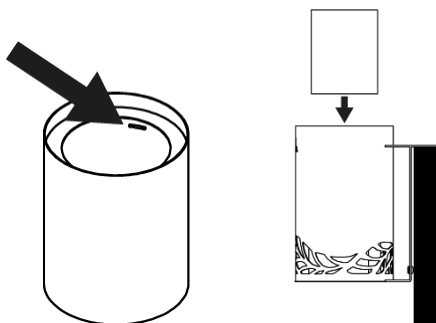
Assembly

Before each use, inspect the Halo for any signs of damage. Prior to hanging the lantern on the feature wall check so that it has been installed correctly and please be sure the wall you are placing this appliance on can bear its weight. Hang the Halo lantern securely on your chosen feature wall in the designated location. Place the glass cylinder on a nearby surface within easy reach before lighting the device.



Refill

Allow the refill cup to cool completely before refilling it. Use only bioethanol liquid to fill the cup. Safe operation of the Halo can only be assured when using the recommended bioethanol brands (available on Grillo's website). Do not exceed the maximum fill line marked inside the cup. Never pour bioethanol directly into the fireplace, as it could spill and cause an uncontrollable fire. Always use the standard refill cans provided. The ceramic wool inside the refill cup is for lighting purposes and should be left inside the can when refilling and lighting. The ceramic wool also serves as a security measure against spillage.

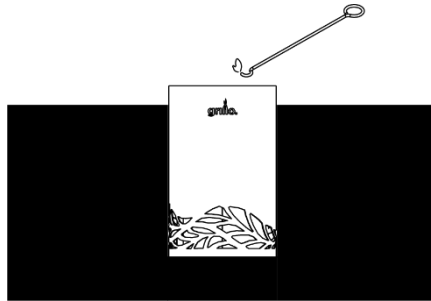


Any overspill shall be removed before lighting the appliance. Check the secondary containment chamber regularly for fuel overspill. If excess fuel is detected therein the tank shall be emptied (e.g., before each refilling of the fuel tank).

Lighting

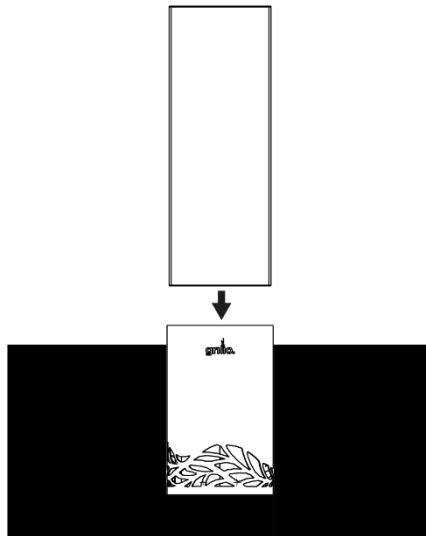
When igniting the bioethanol, ensure there is adequate safety clearance. Always use the supplied lighting stick or a long-handled lighter for this purpose. To use the lighting stick, first dip one end into the bioethanol, remove it, and light it with a match or a lighter. Then, carefully dip the flaming end into the refill cup.

WARNING: Once the Halo is lit, the flames from the bioethanol are difficult to see. Proceed with putting the glass cylinder on before re-attempting lighting.



Putting on the glass cylinder

To ensure the bioethanol has ignited properly, place the glass cylinder onto the lantern. Always wear heat-resistant gloves (e.g., barbecue gloves) for safety. As the flame height increases gradually, there is no immediate danger. Initially, some water vapour may form, causing the glass to fog up, but this will dissipate shortly. It can take up to two minutes for the flames to reach their full height.



During operation

The rotating blades inside the Halo lantern create a striking, tall, spinning flame. Both the fire lantern and the glass cylinder become very hot during use, posing a risk of severe burns. For this reason, the Halo must not be moved while it is in operation. Moving it could cause the bioethanol to spill, potentially leading to an uncontrolled fire.

Do not pour water over the Halo during or immediately after use, as this could damage the product.

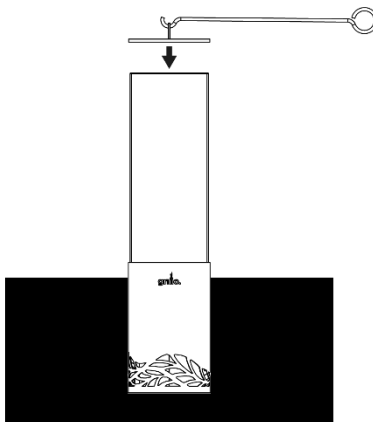
Extinguishing

Always keep the extinguishing lid close to the device.

We recommend allowing the bioethanol to burn completely until the flame naturally extinguishes. If not, place the lid onto the glass cylinder and wait until the flame is fully out. Only use the provided lid to extinguish the flame. Use the fire lighter stick to position the lid securely on top of the lantern.

Warning: Small flames, which may not be visible from the outside, can continue to burn inside the fire burner for a long time. Even after the flame appears to be out, the still-hot burner can ignite any refilled bioethanol.

Warning: Never attempt to extinguish the flame with water, as this could cause a steam explosion and result in serious burns.



Re-lighting

Once the flames have extinguished, allow the Halo to cool completely before cleaning.

Never refill a hot or warm refill cup or can. The heated bioethanol, when combined with air, creates a highly flammable and potentially explosive mixture.

The glass cylinder becomes very hot; always wear fire-resistant gloves (such as barbecue gloves) when handling or removing the glass.

Never attempt to relight a hot refill cup, as the bioethanol, when heated, forms a highly flammable and potentially explosive mixture.

7. MAINTENANCE, CLEANING AND STORAGE

- a. The glass cylinder is crafted from high-quality borosilicate glass and can be easily cleaned using a soft cloth and mild soap. Be sure to rinse thoroughly and remove all soap residue before drying the glass, as any leftover soap can increase the risk of soot particles adhering to the surface.
- b. For the main unit, avoid using strong or abrasive solvents and scrub pads, as these can damage the surface and leave scratch marks. A damp, soft cloth with a pH-neutral cleaner is sufficient for cleaning the main unit.
- c. The stainless-steel refill cup can be easily cleaned with soapy warm water. Allow to dry completely before use.
- d. Never expose the Halo Lantern to severe weather conditions.

8. END OF LIFE

- a. The appliance must be disposed of in line with local regulations and should not be thrown away with regular waste. Please contact your local authority or supplier for information on the environmentally responsible and proper disposal of your old device.

9. TECHNICAL SPECIFICATIONS

Product	Halo
Art. No.	ACC50700
Fuel	Bioethanol
Max. Capacity	350 ml
Burning Time	60-90 min
Dimensions	482 x 125 x 185 mm
Weight	2 kg
Minimum Safety Distance	50 cm

10. WARRANTY – UNITED KINGDOM

- a. Grillo offers a warranty for this appliance against defects in materials and workmanship for a period of 1 year from the date of the manufacturer's invoice. This does not affect your statutory rights.
- b. This warranty is valid only if the product has not been altered, or modified in any way. It does not apply outside of the United Kingdom unless prior written arrangements have been made. Corrosion and related damage may be excluded if the appliance is installed in coastal areas. Grillo agrees to repair, free of charge, any material faults that arise within the specified period, provided they are reasonable, excluding wear parts, damage caused by misuse, or natural weathering and ageing.
- c. If you have any questions or concerns regarding the product supplied or installed, or any other related matter, please feel free to contact us at 01223 866130 or email info@grilloliving.com, and we will promptly address any queries you may have.

11. WARRANTY – AUSTRALIA

See separate document.

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